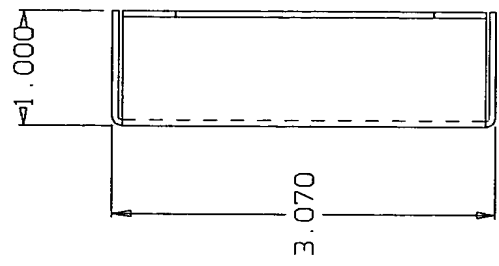
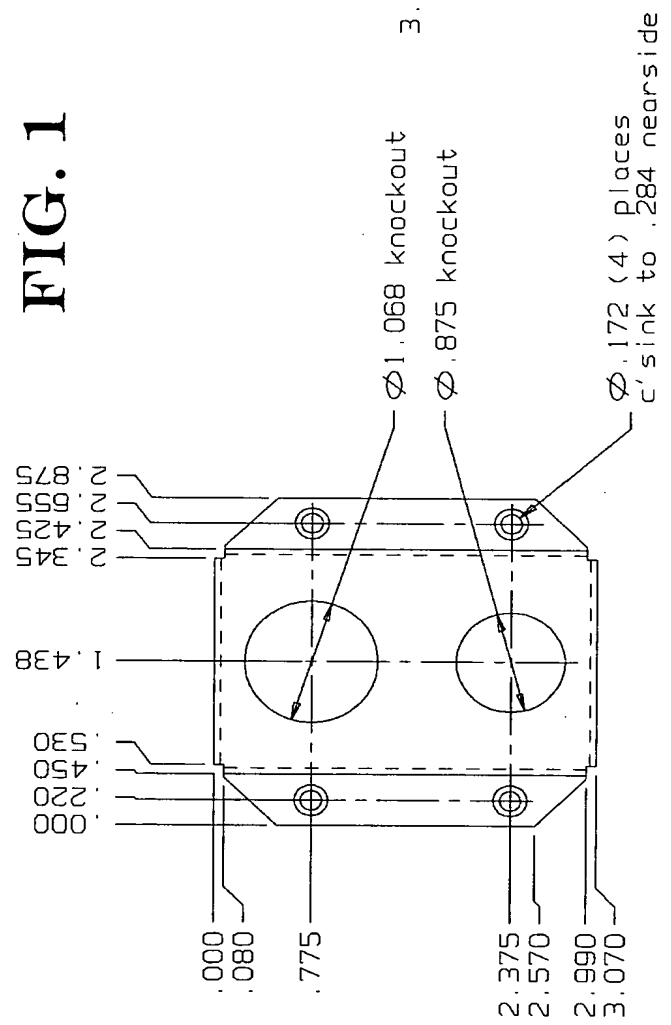


FIG. 1



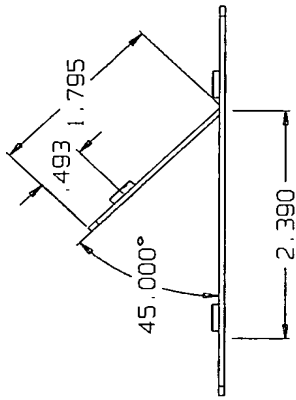
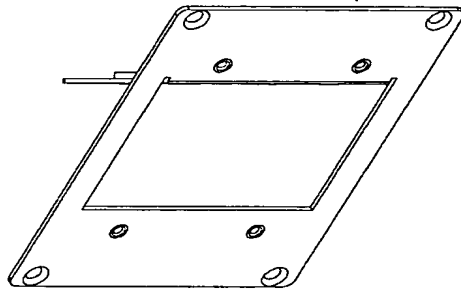
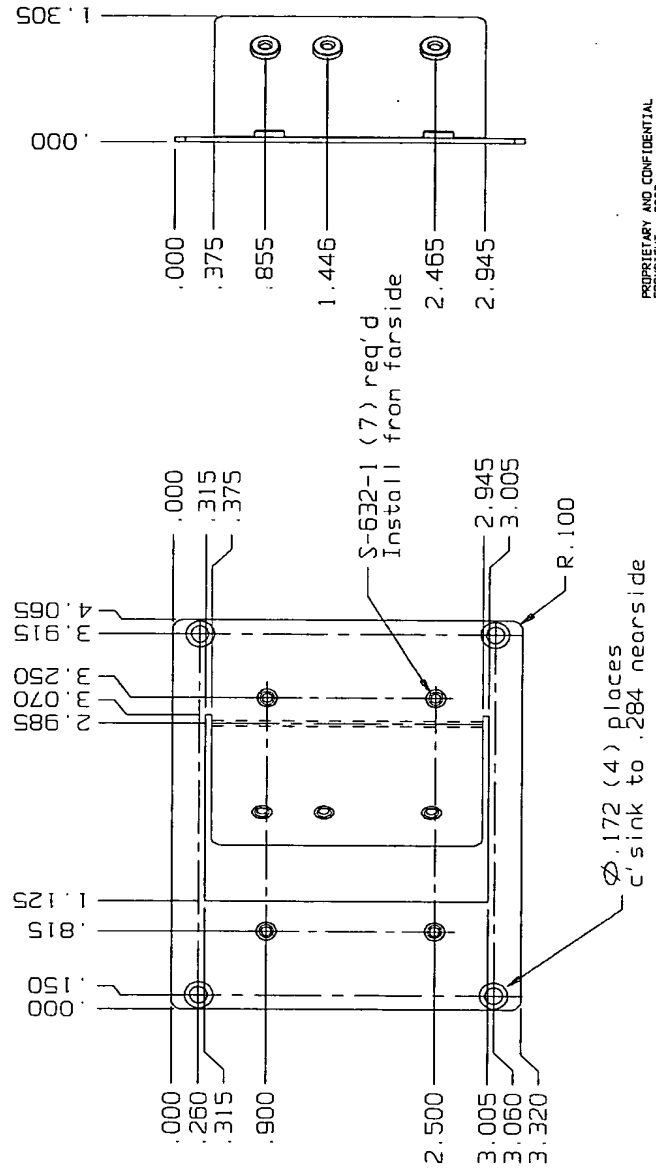


FIG. 2



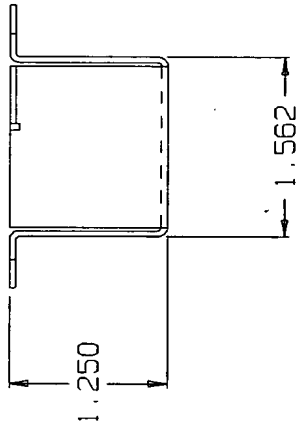
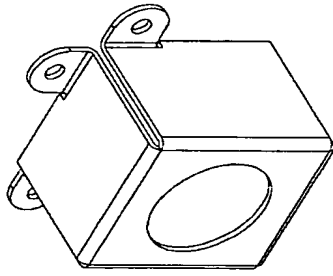
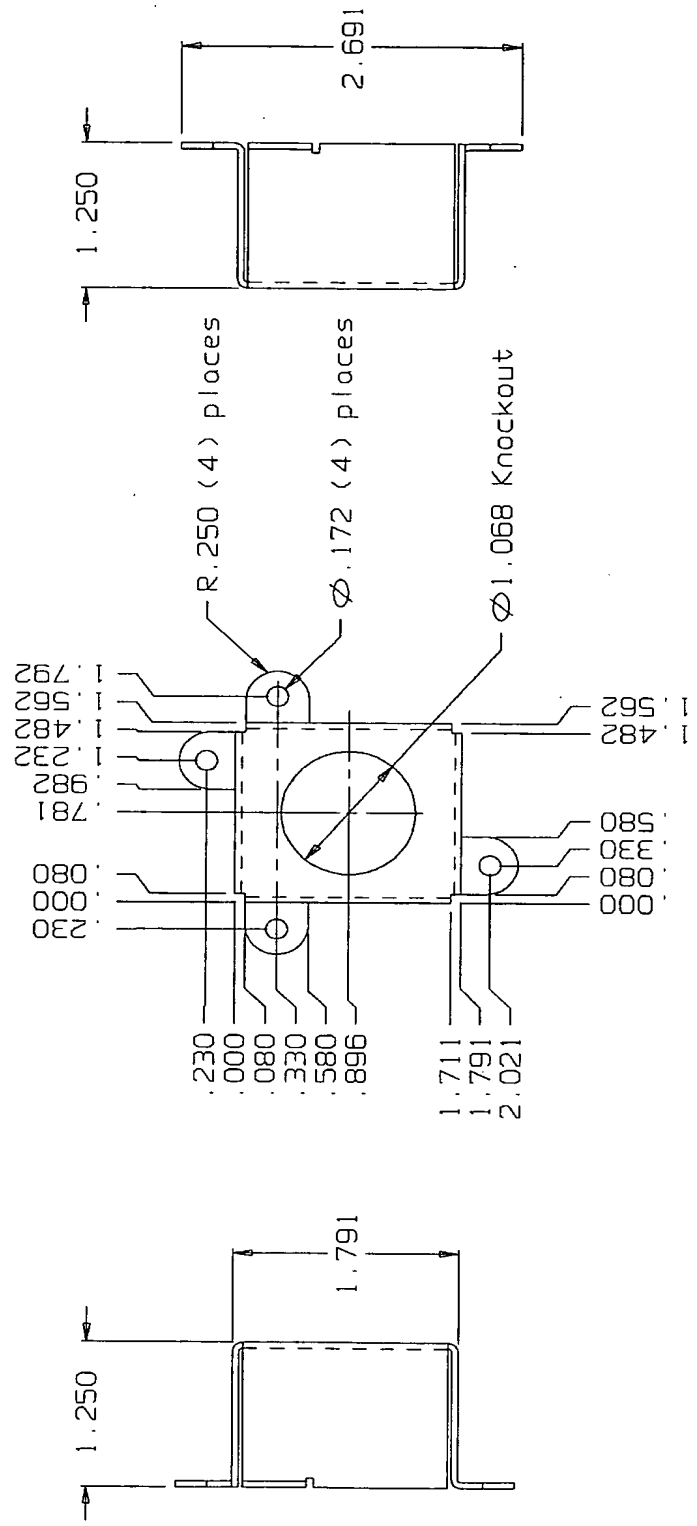


FIG. 3

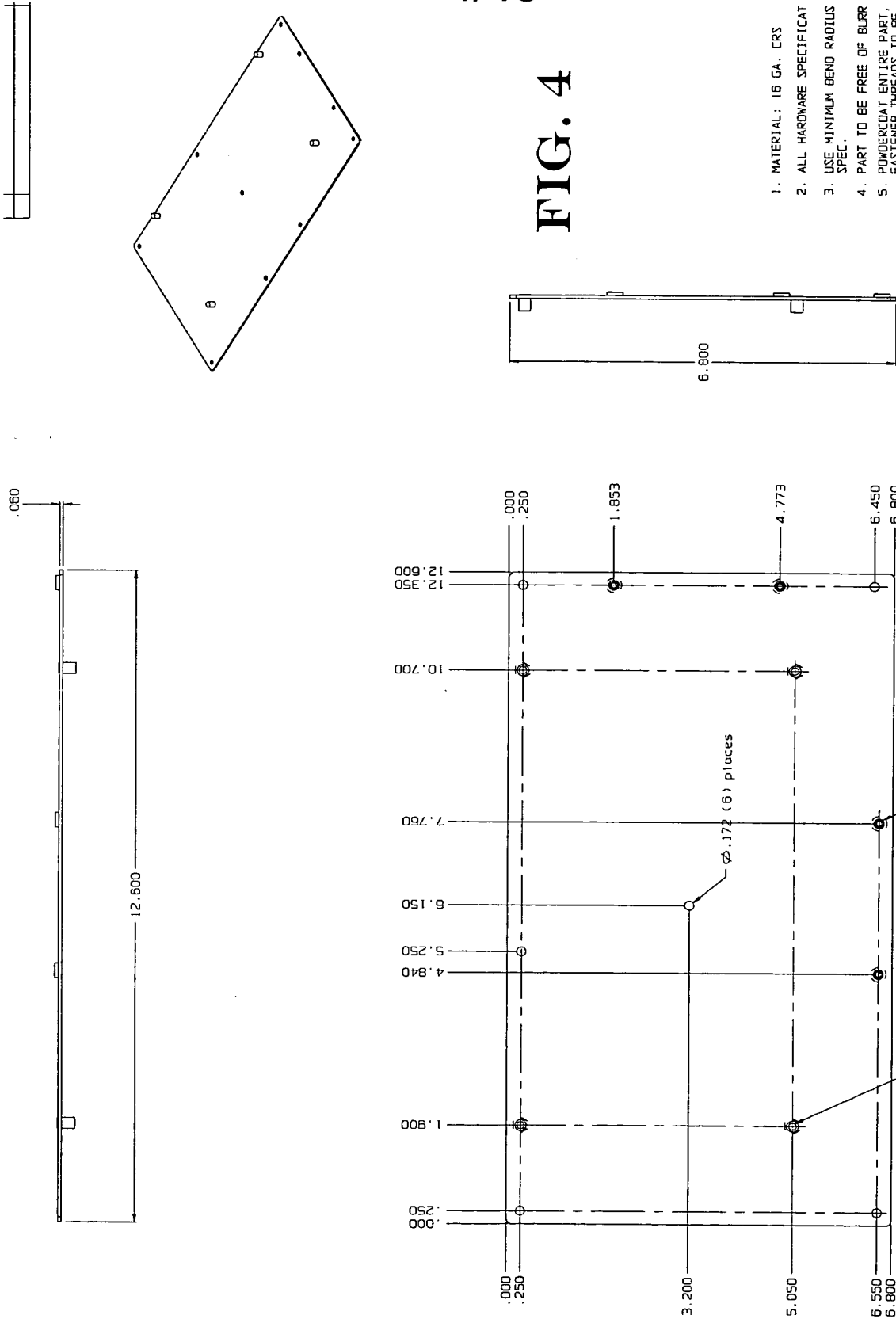


**FIG. 4**

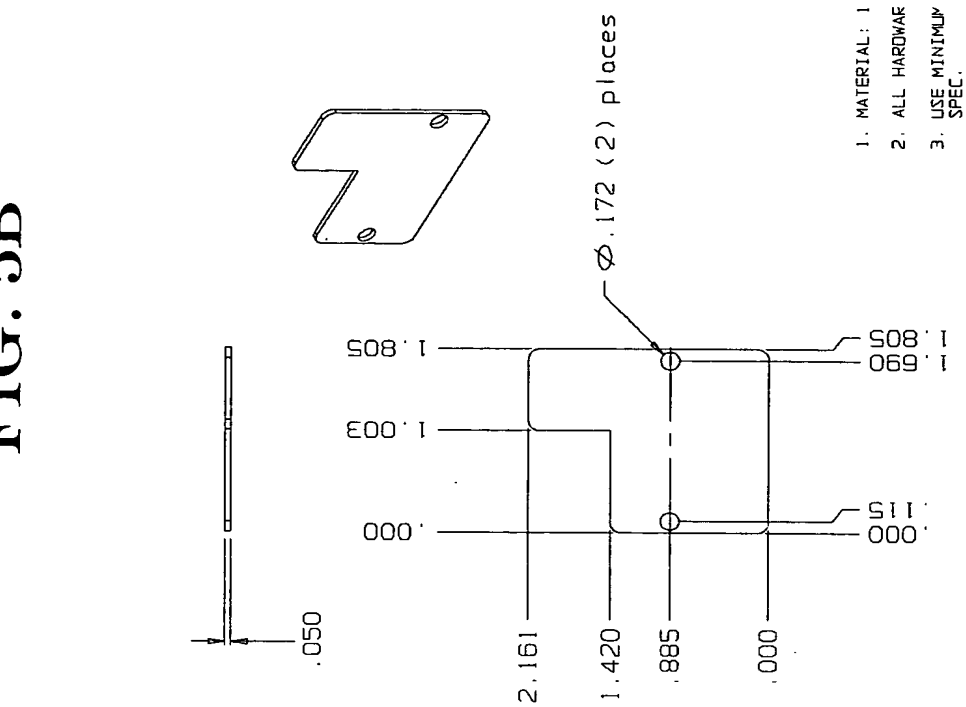
1. MATERIAL: 16 GA. CRS
2. ALL HARDWARE SPECIFICAT
3. USE MINIMUM BEND RADIUS SPEC.
4. PART TO BE FREE OF BURR
5. POWDERCOAT ENTIRE PART, FASTENER THREADS TO BE AND OVERSPRAY.

<b>TOLERANCES</b>	AX -/+ .00 DIA -.0008 CD -/+ .00
<b>POWER S.HINDS EEE</b>	

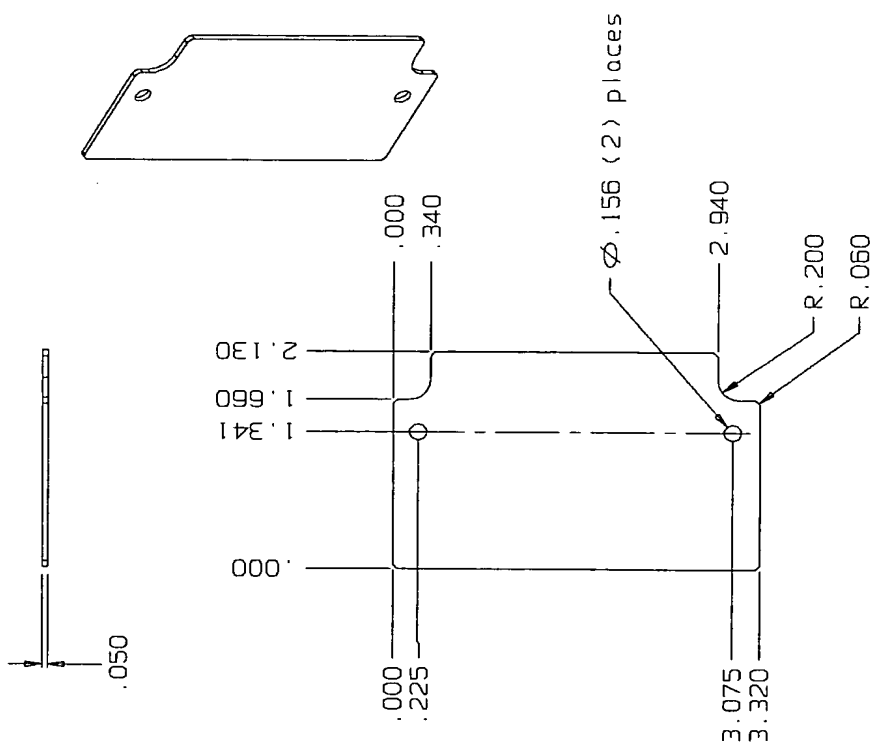
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**FIG. 5B**



**FIG. 5A**



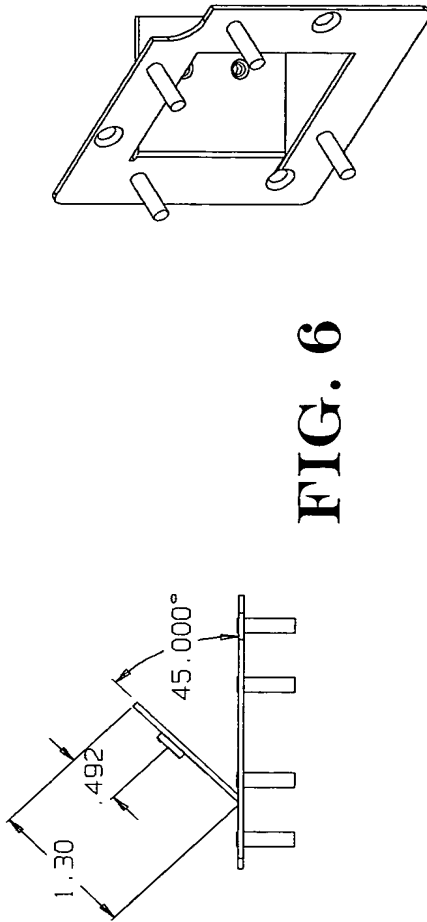
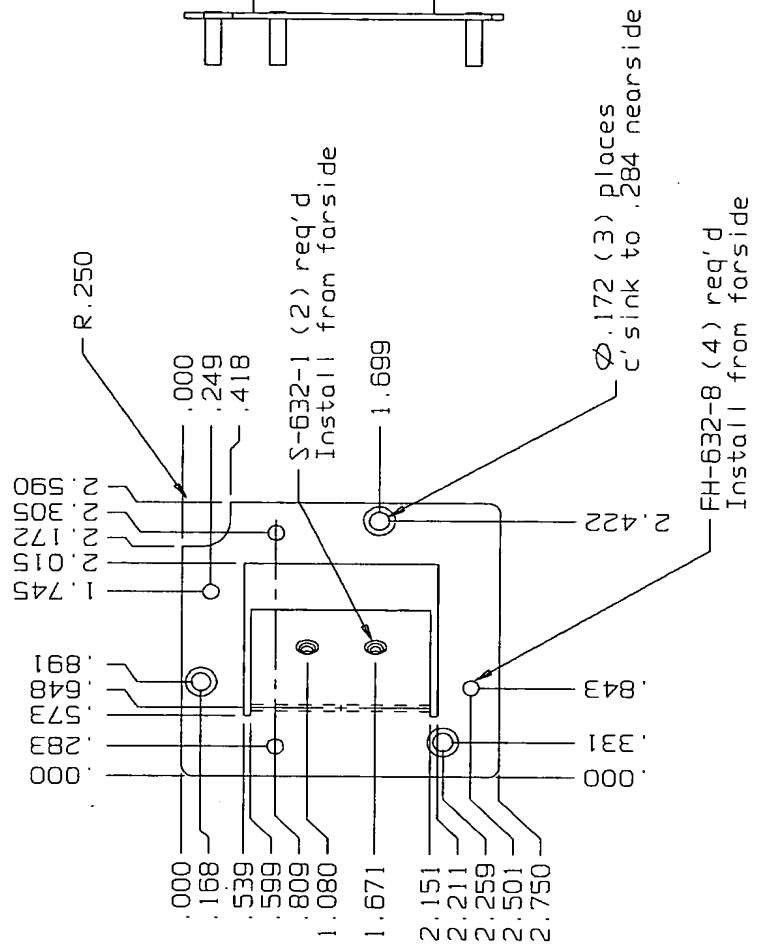
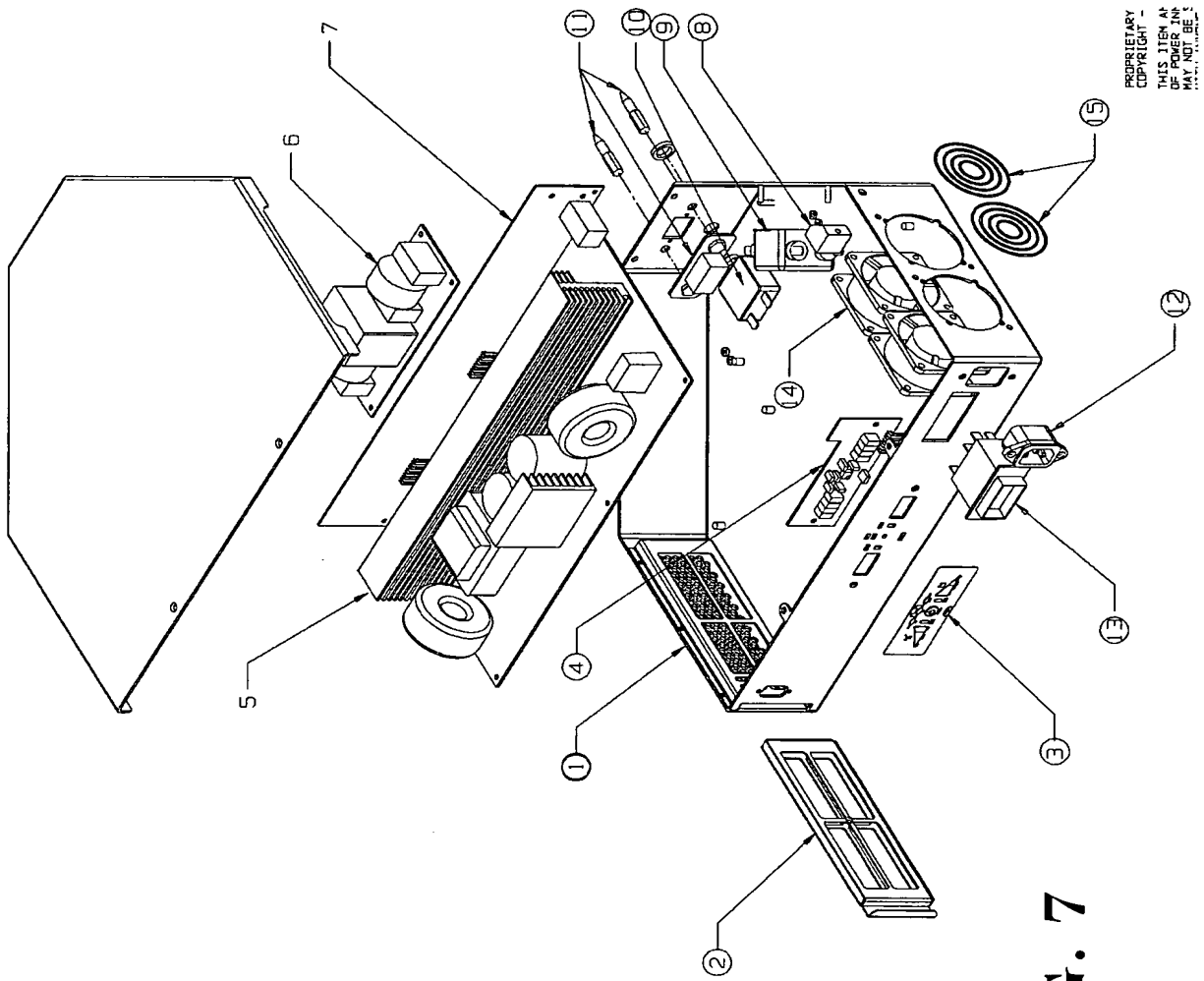


FIG. 6





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FIG. 7

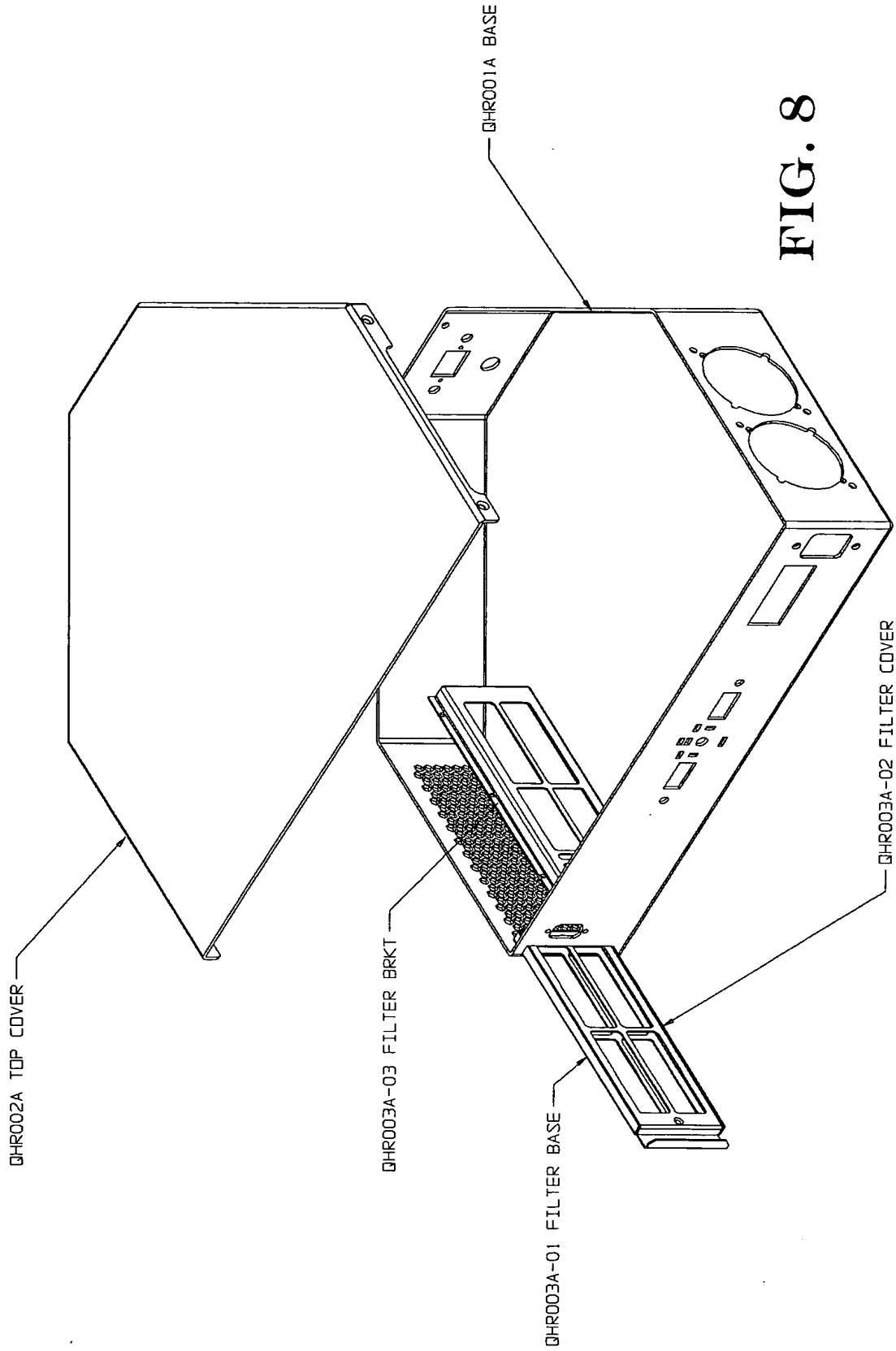


FIG. 8

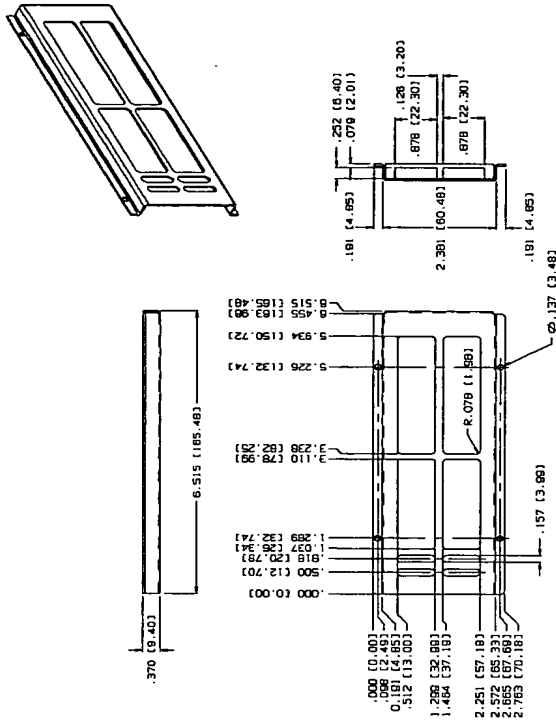




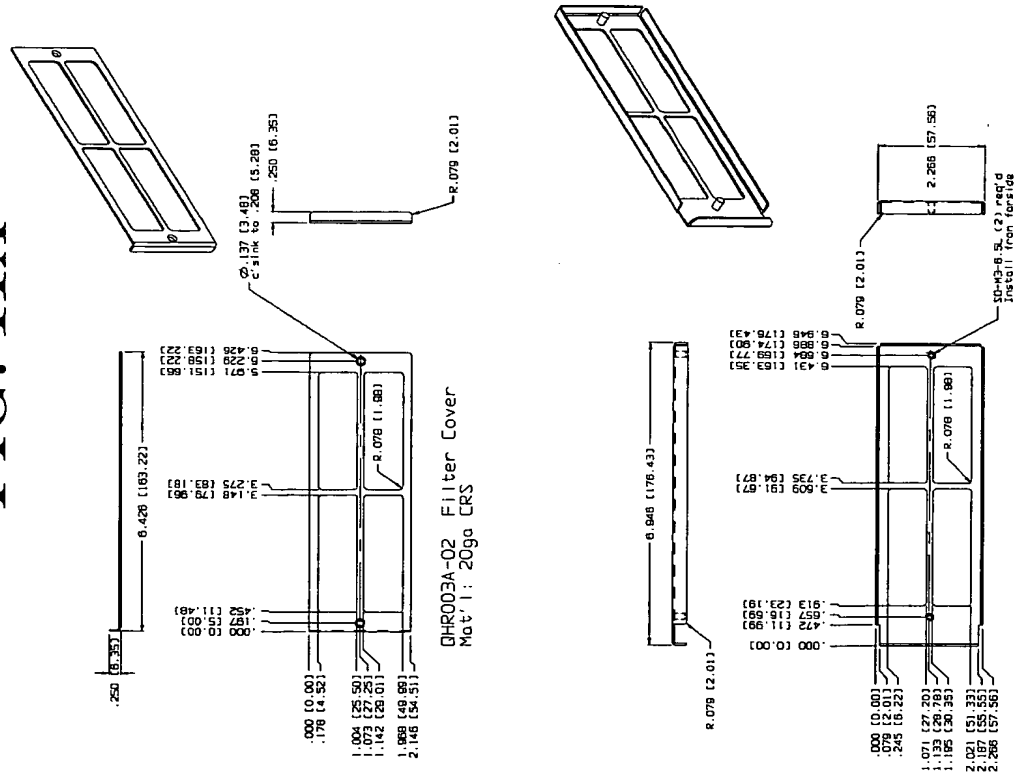
A diagram of a hexagonal cross-section of a cable. It features a central core and six surrounding strands. The strands are arranged in a hexagonal pattern around the core. The diagram is labeled with 'a' and 'b' to indicate dimensions. 'a' is the distance from the center of the core to the center of one of the strands. 'b' is the distance from the center of the core to the outer edge of one of the strands.



QHR003A-03 Filter Brkt  
Mat'l: 20go CRS



**FIG. 11B**



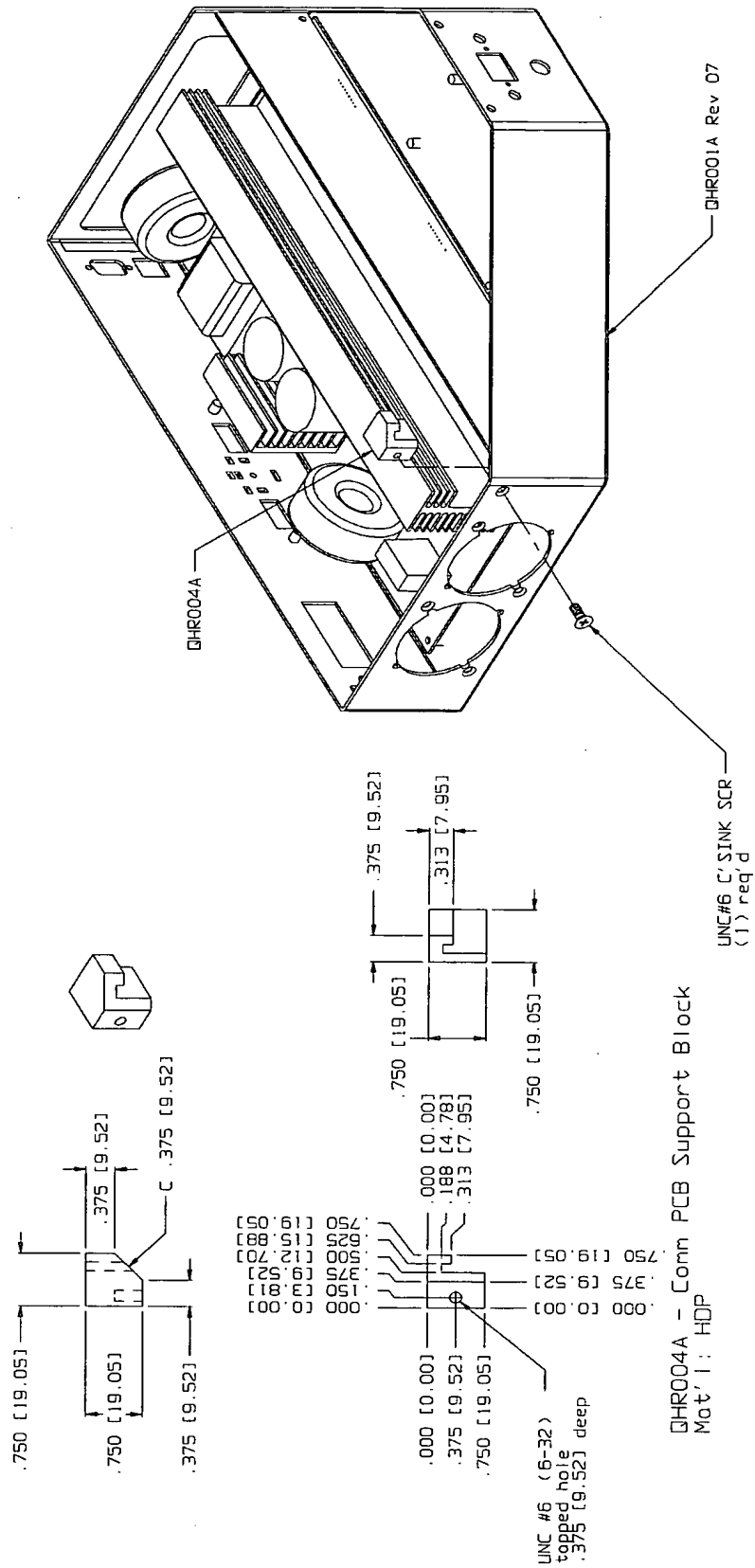


FIG. 12

FIG. 13

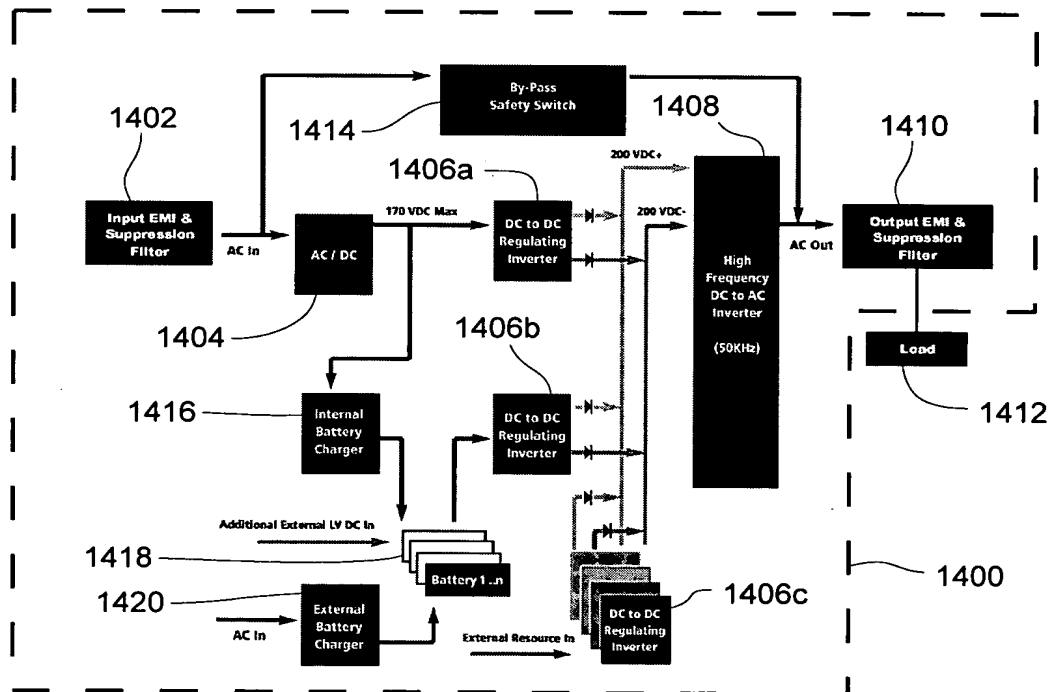
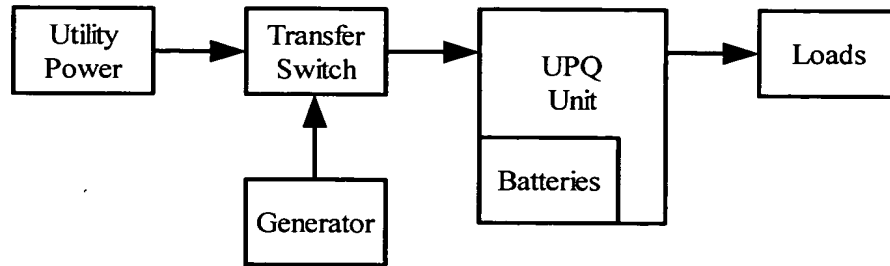
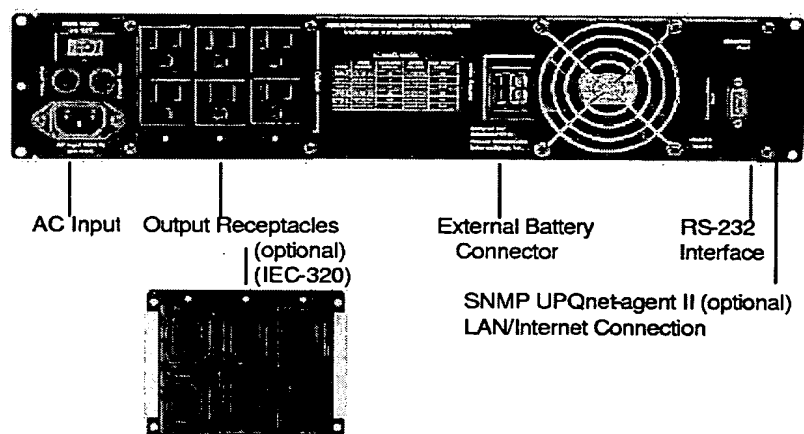
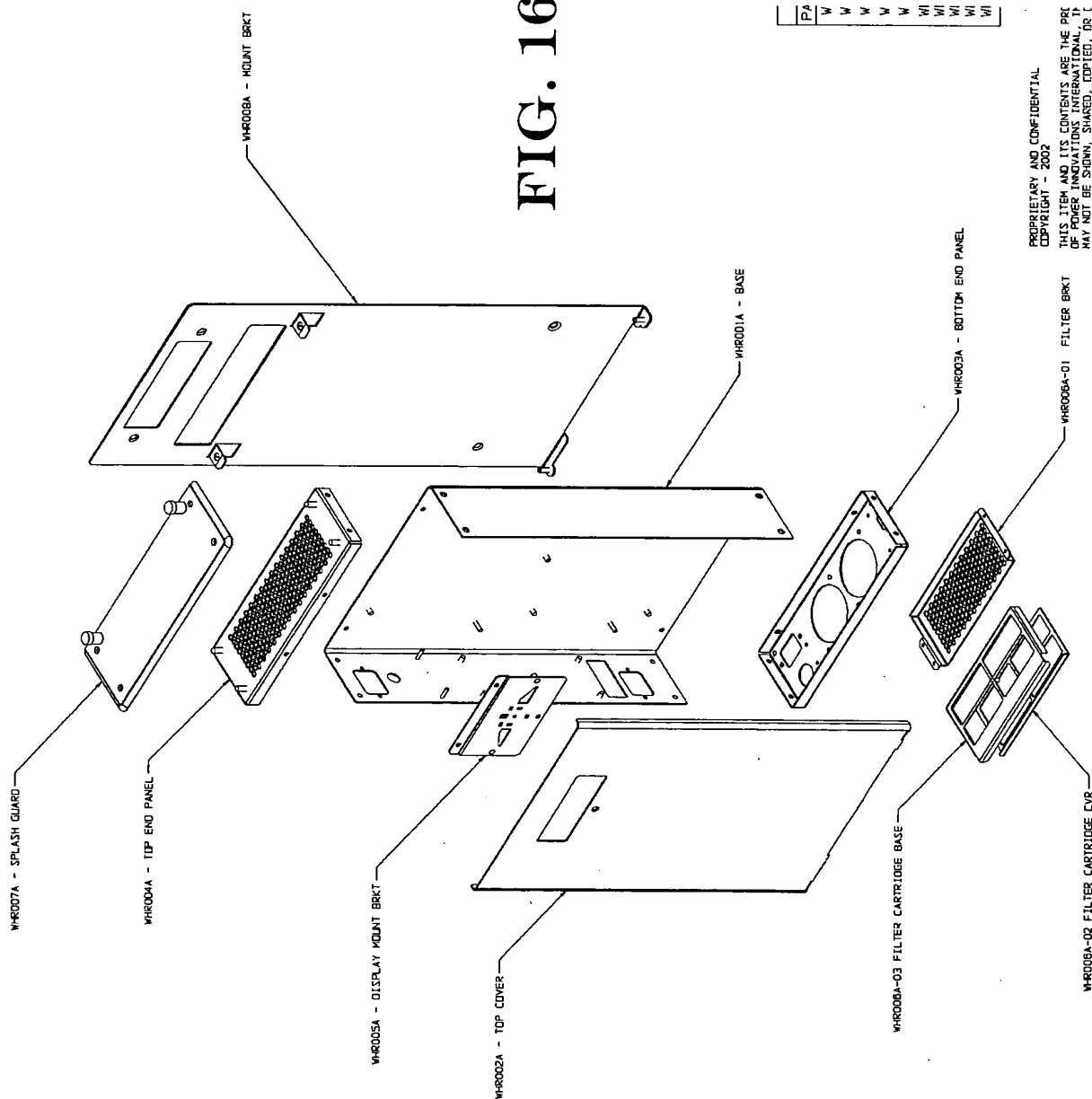


FIG. 14

FIG. 15



**FIG. 16**



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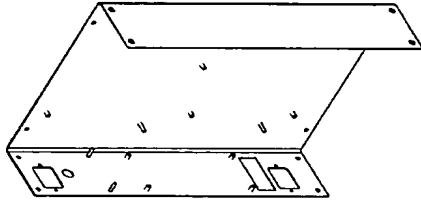
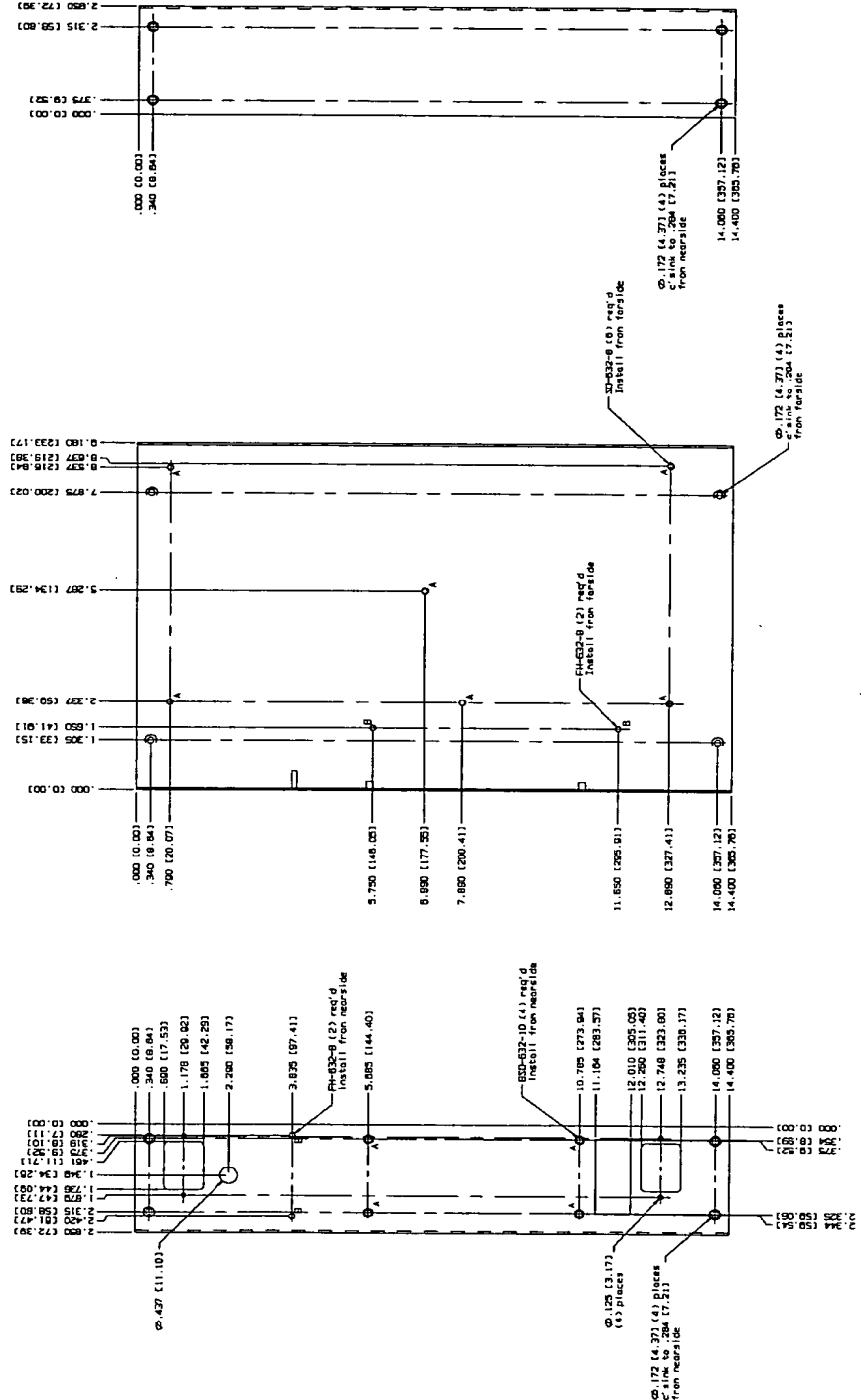
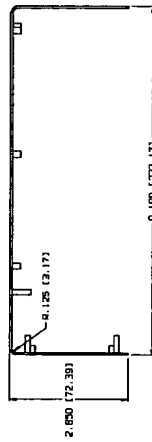
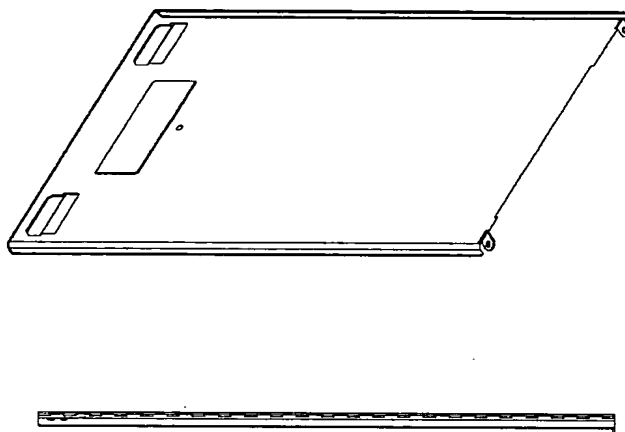


FIG. 17

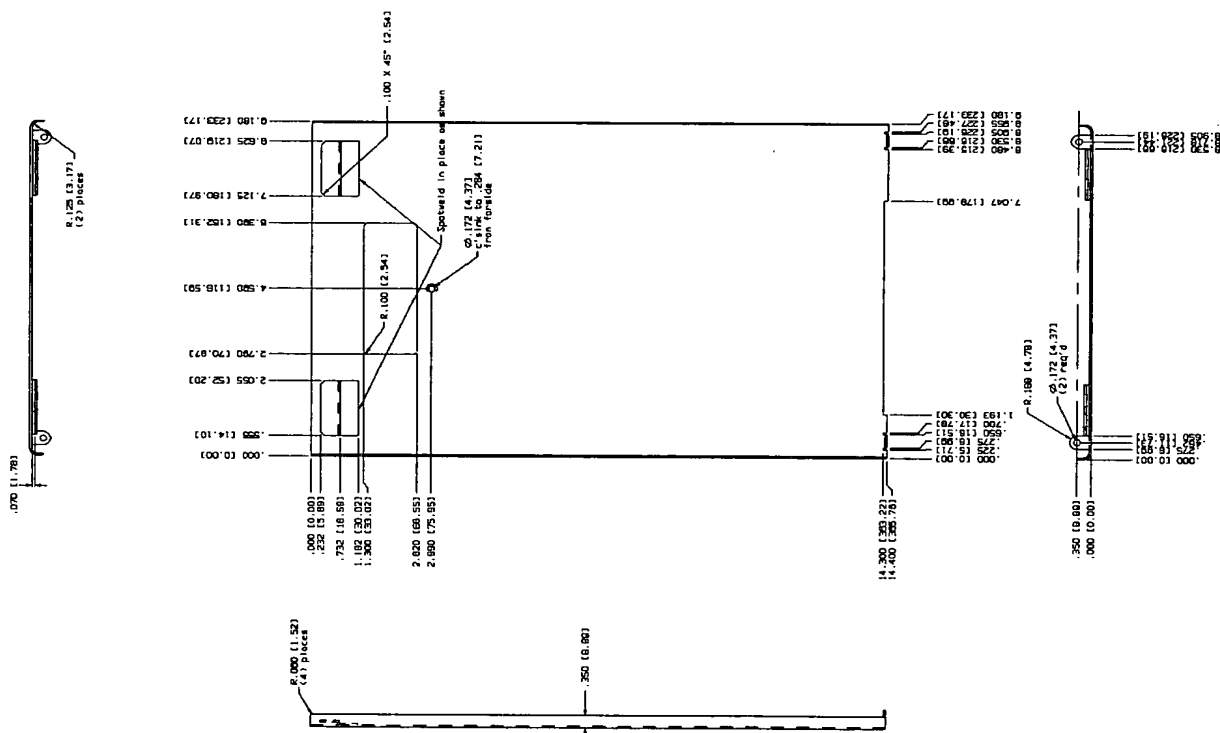




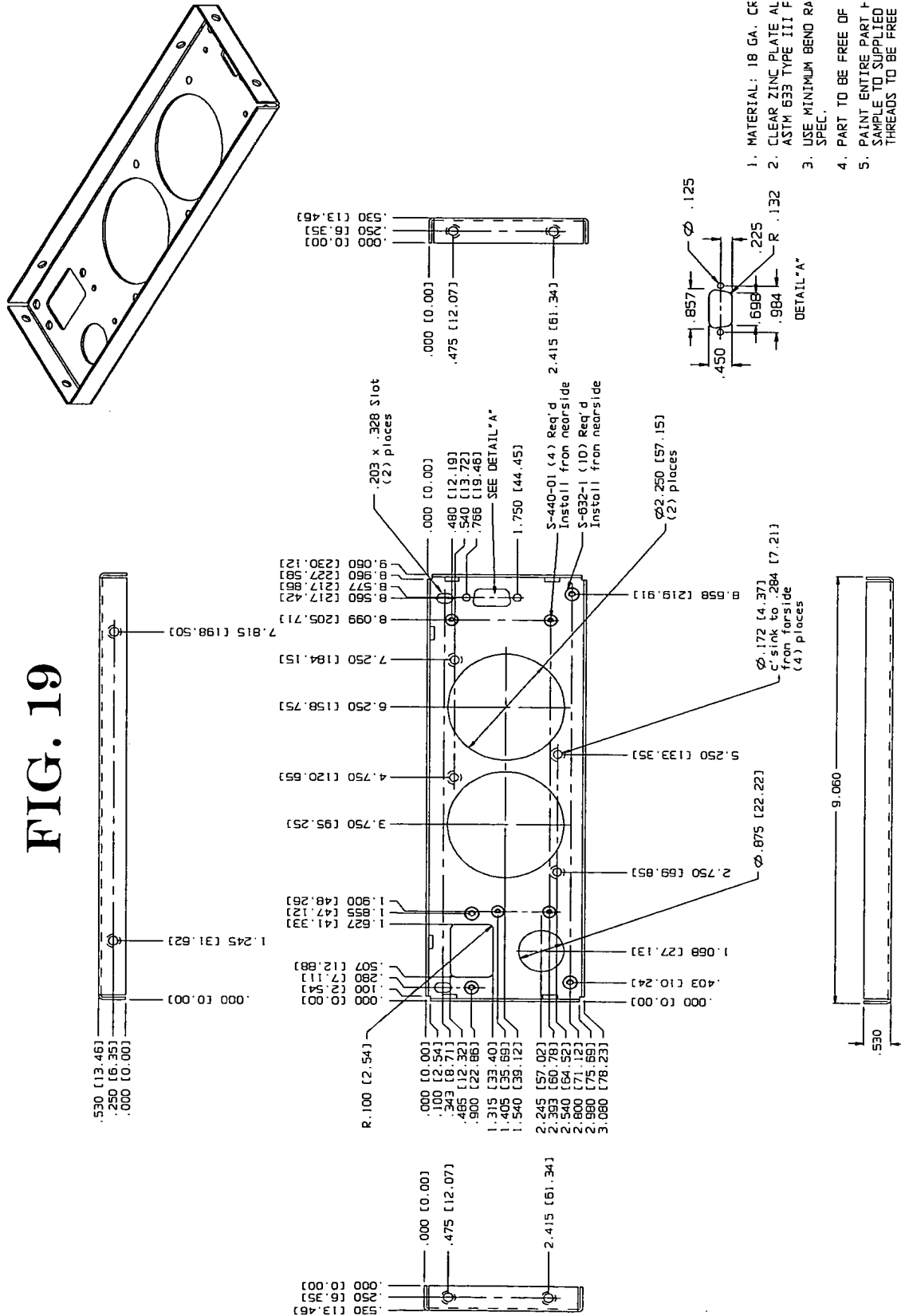
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**FIG. 19**



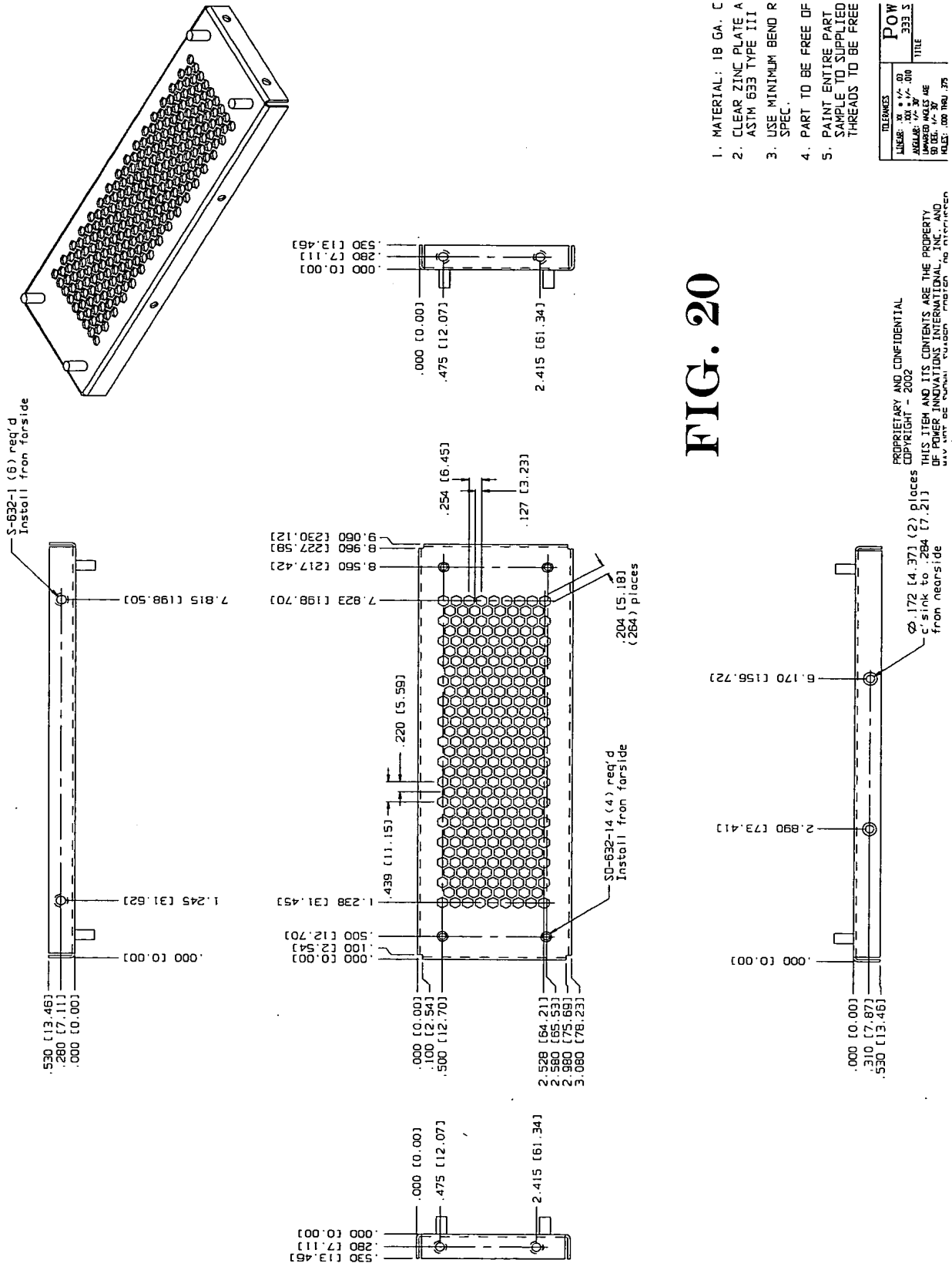


FIG. 20

1. MATERIAL: 18 GA. C
2. CLEAR ZINC PLATE A  
ASTM 633 TYPE III
3. USE MINIMUM BEND R
4. PART TO BE FREE OF
5. PAINT ENTIRE PART  
SAMPLE TO SUPPLIED  
THREADS TO BE FREE

TO ENGINES		Pow
LENGTH: 30" ± 1/4"	30"	333 S
WIDTH: 10" ± 1/4"	10"	
THICKNESS: 18 GA.		
FINISH: CLEAR ZINC PLATE		
DRILLING: 1/8" DIA.		
SPACING: 1/2" DIA.		
DRILLING: 1/8" DIA.		
DRILLING: 1/8" DIA.		

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INCLUDING PHOTOCOPYING, RECORDING,  
OR BY ANY INFORMATION STORAGE  
RETRIEVAL SYSTEM.

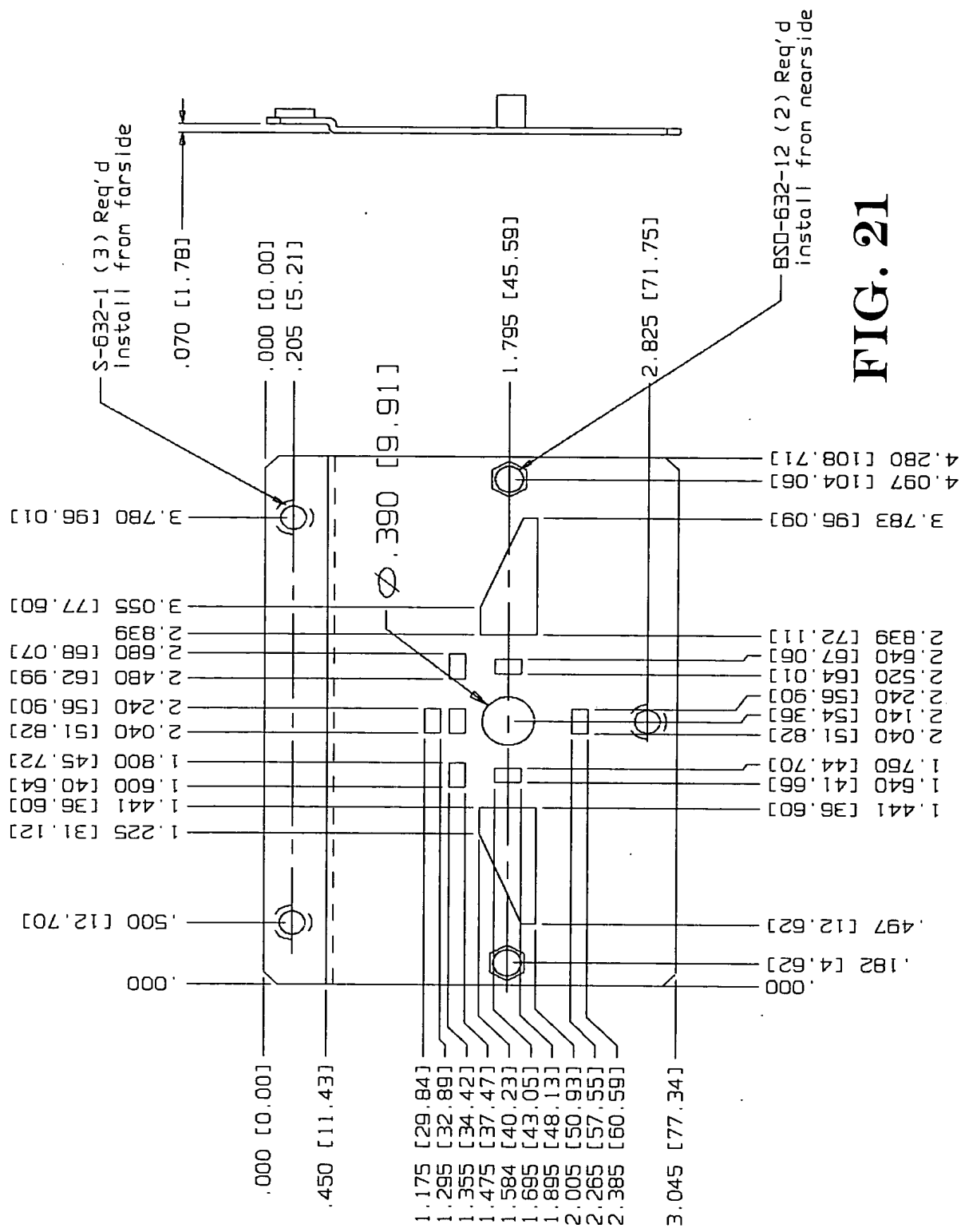
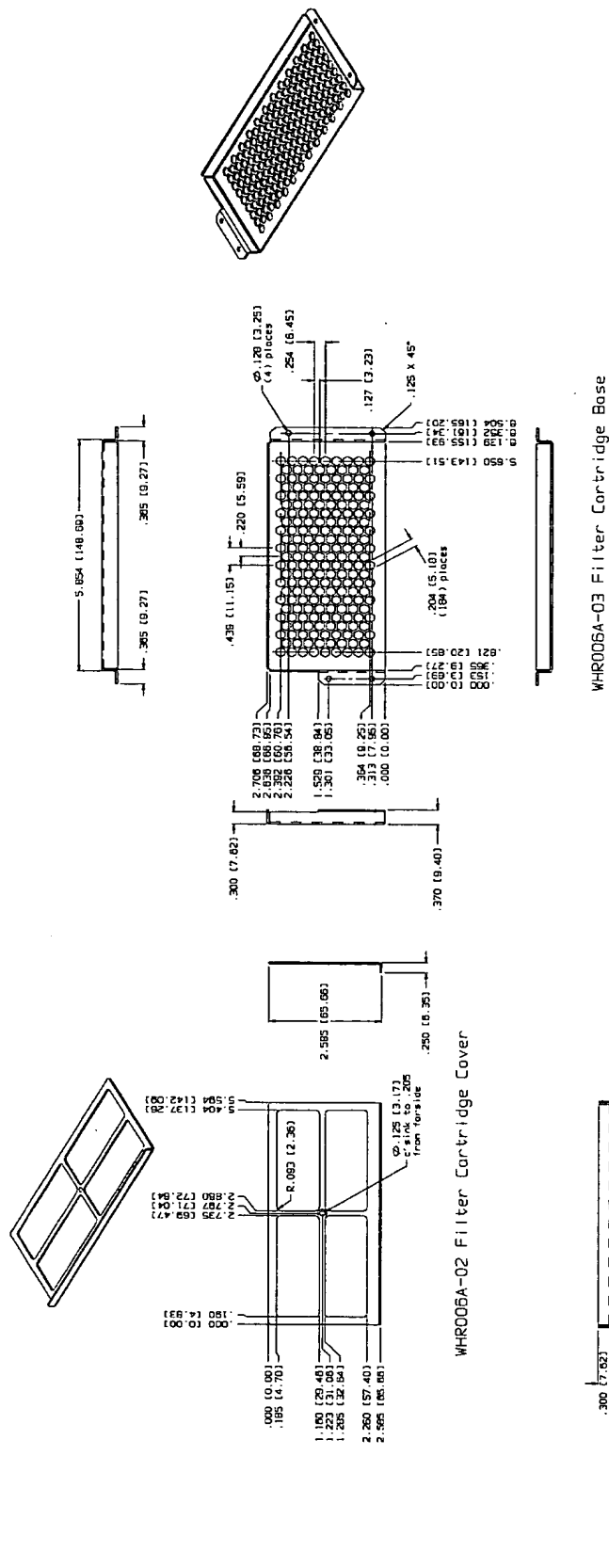
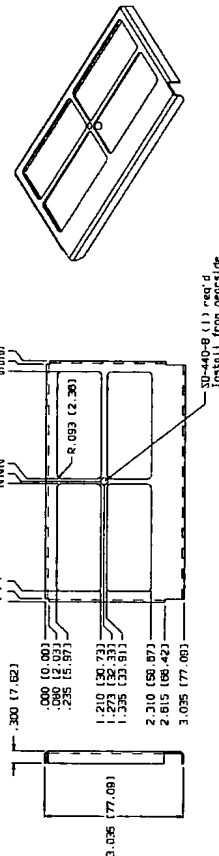


FIG. 21



**FIG. 22**



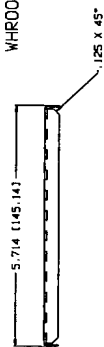
1. MATERIAL: 20 GA. CRS
2. CLEAR ZINC PLATE ALL SURFACES PER SF  
ASTM G33 TYPE III FE-ZN-8
3. USE MINIMUM BEND RADIUS UNLESS OTHER  
SPEC.
4. PART TO BE FREE OF BURRS AND SHARP E
5. PAINT ENTIRE PART WILL FROM DIECE. CT  
SAMPLE TO SUPPLIED BY PII. ALL HARDEN  
THREADS TO BE FREE OF PAINT AND OVER

<b>POWER INNOVATIONS</b> 333 SOUTH 520 WEST LINCOLN, UT 84302		<b>UPQ-WHR1000</b> Filter Cartridge
<b>ITEMS</b>		<b>QTY</b>
LINE# : 01    QTY : 1    CD : 010 ORDER : 100    100    30    010 INVOICED AND YES ARE GO DEL. 4/27/97 TOTAL : 100.00    100.00    375 1,000.00		

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WHR006A-01 Filter Bracket



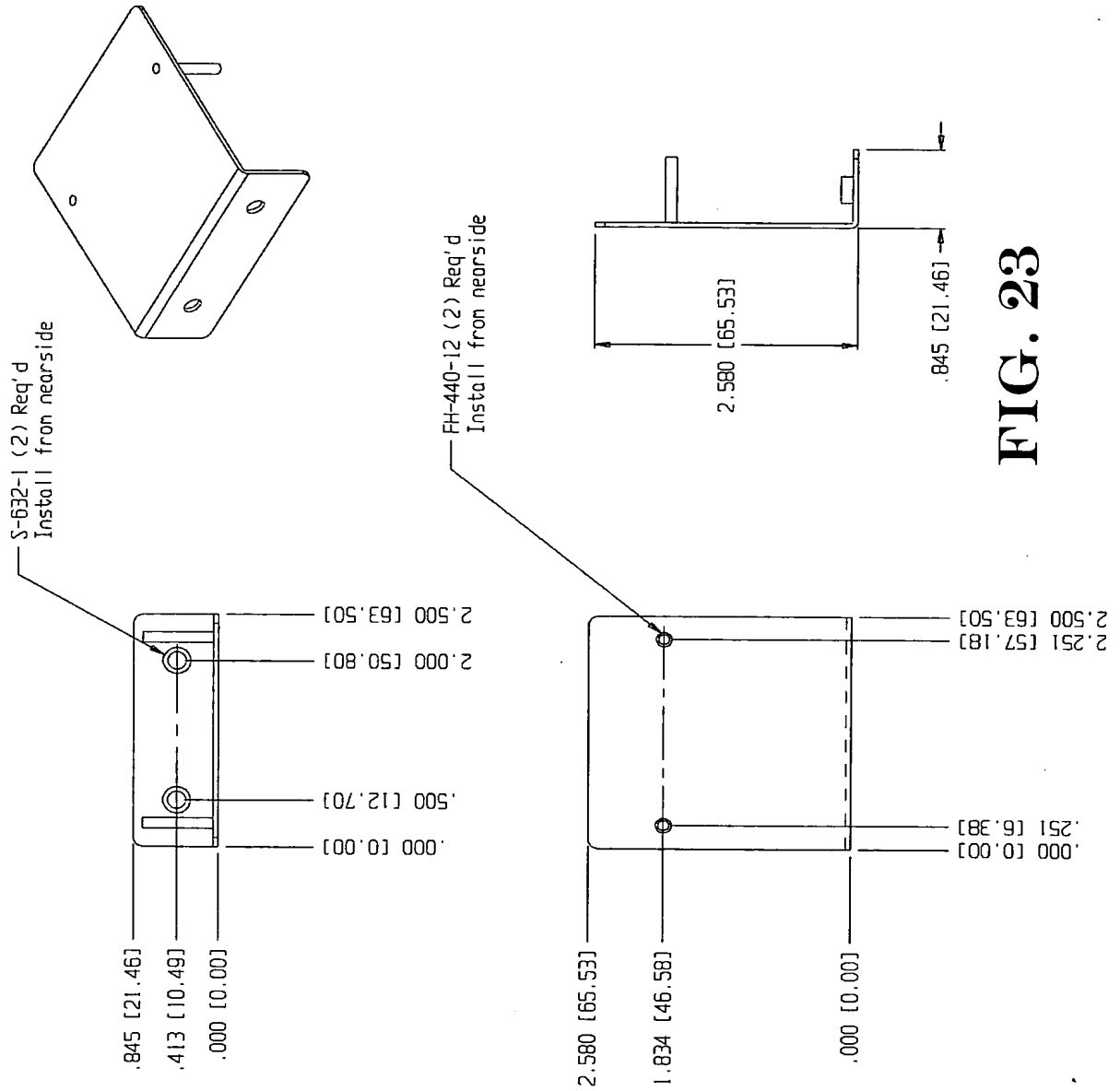
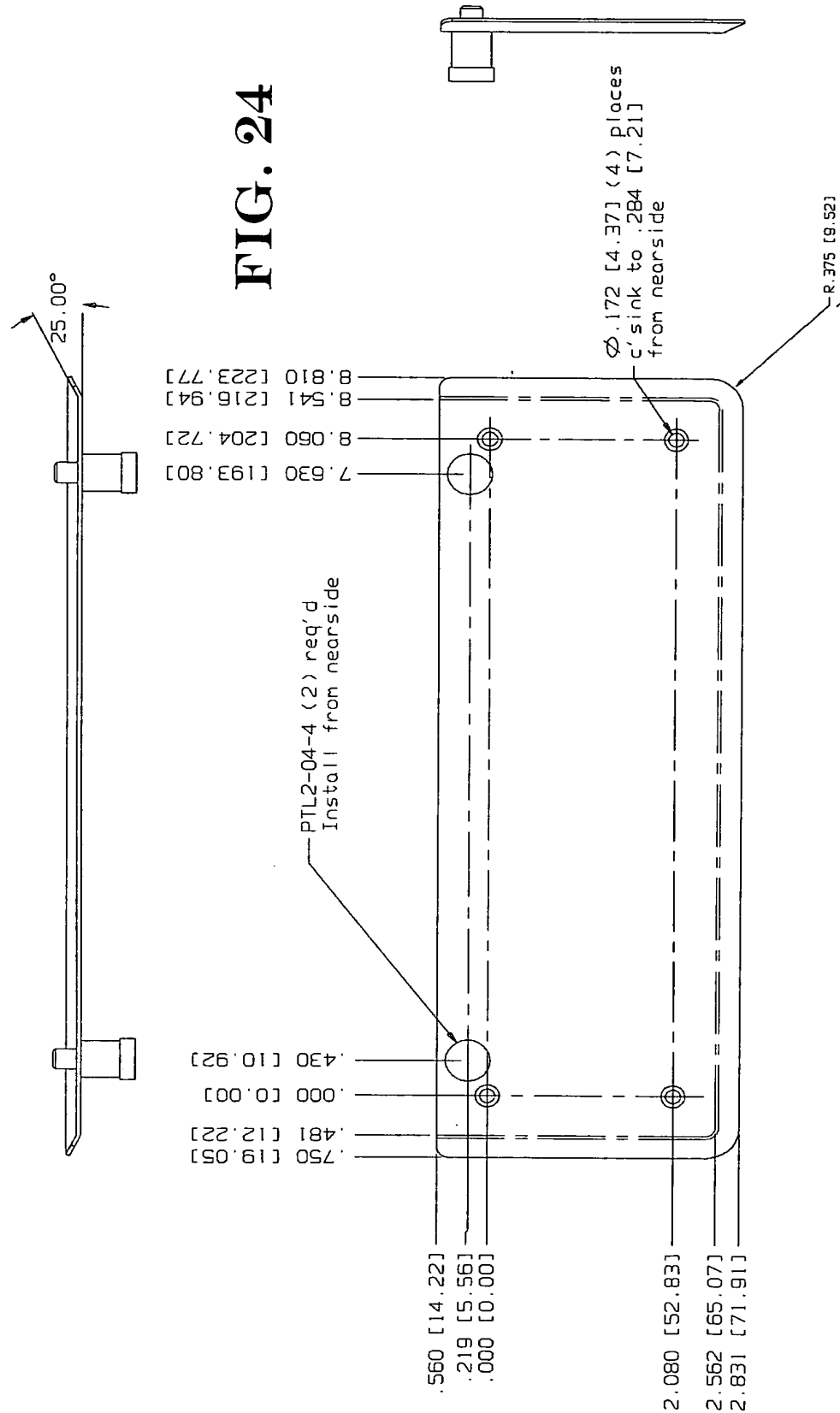


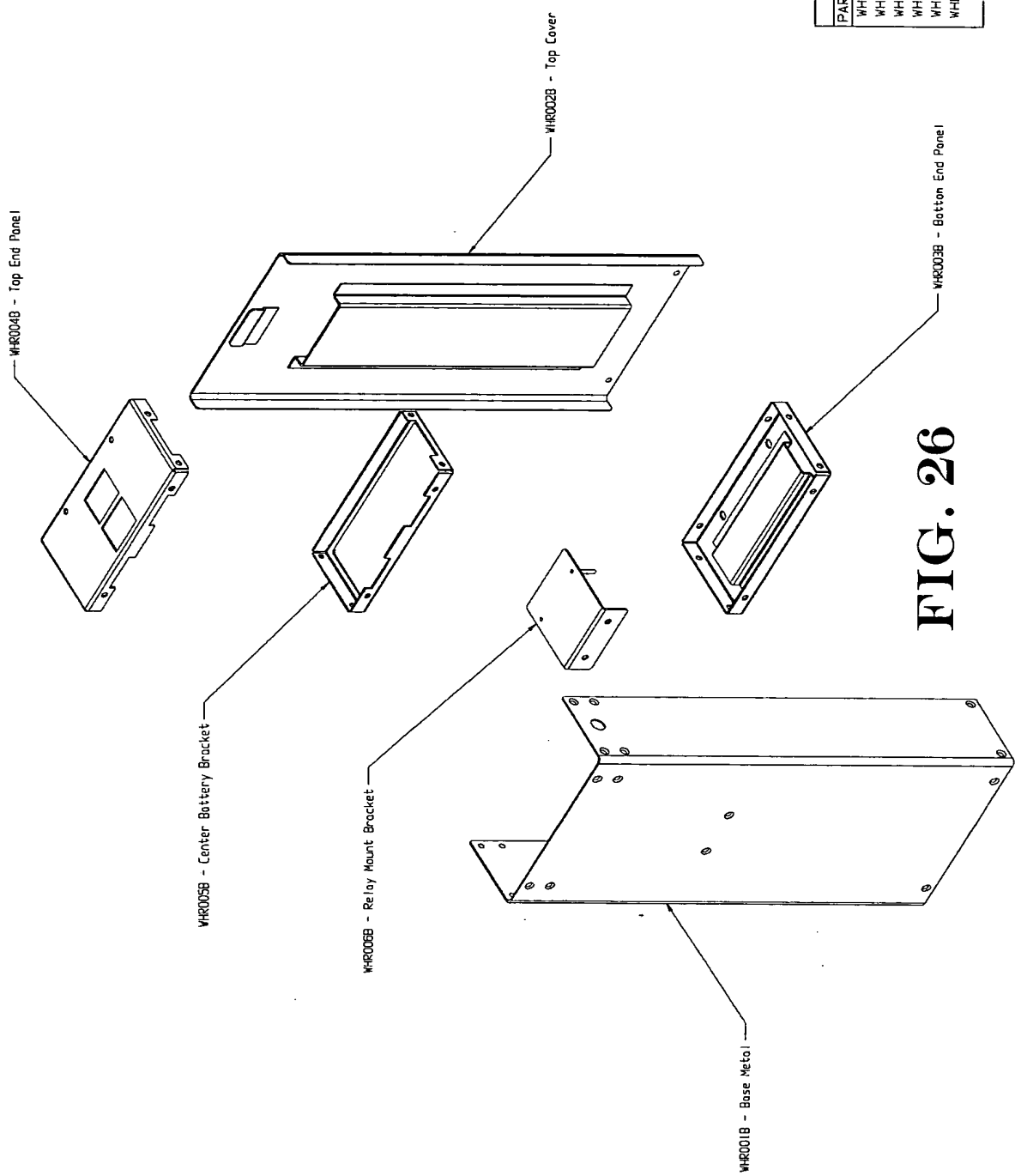
FIG. 23

FIG. 24





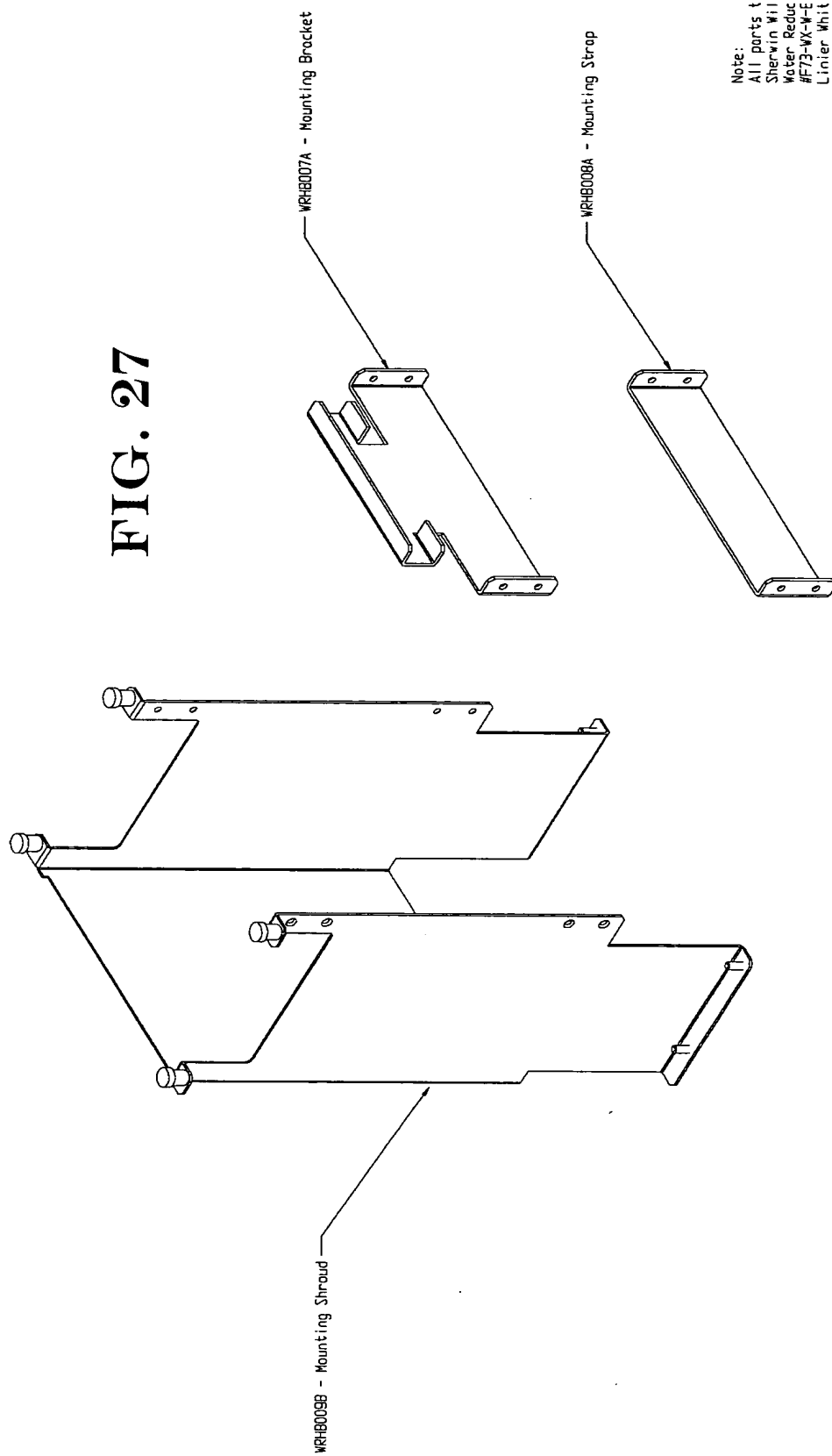




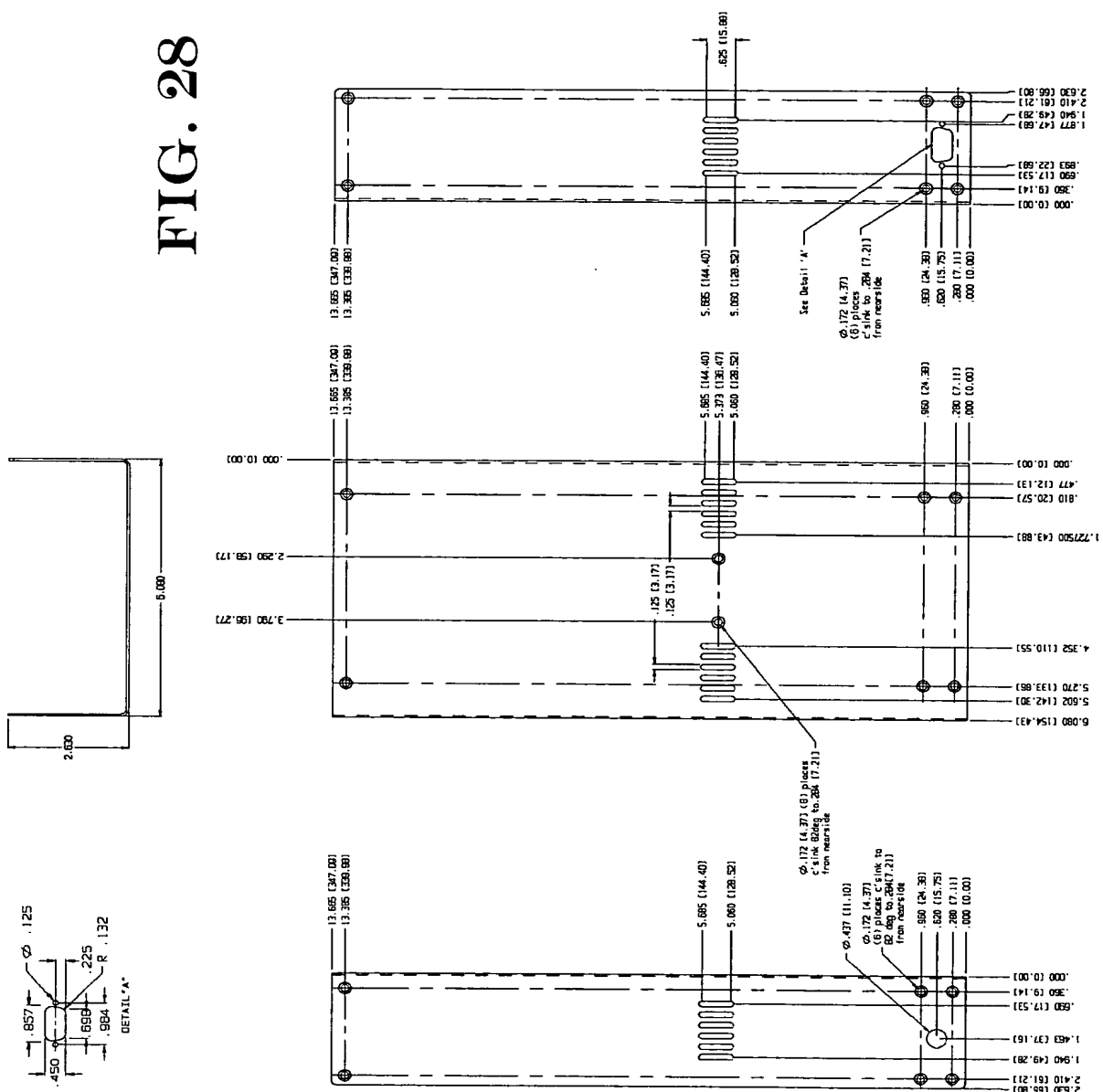
PAF
WH
WH
WH
WH
WH
WH

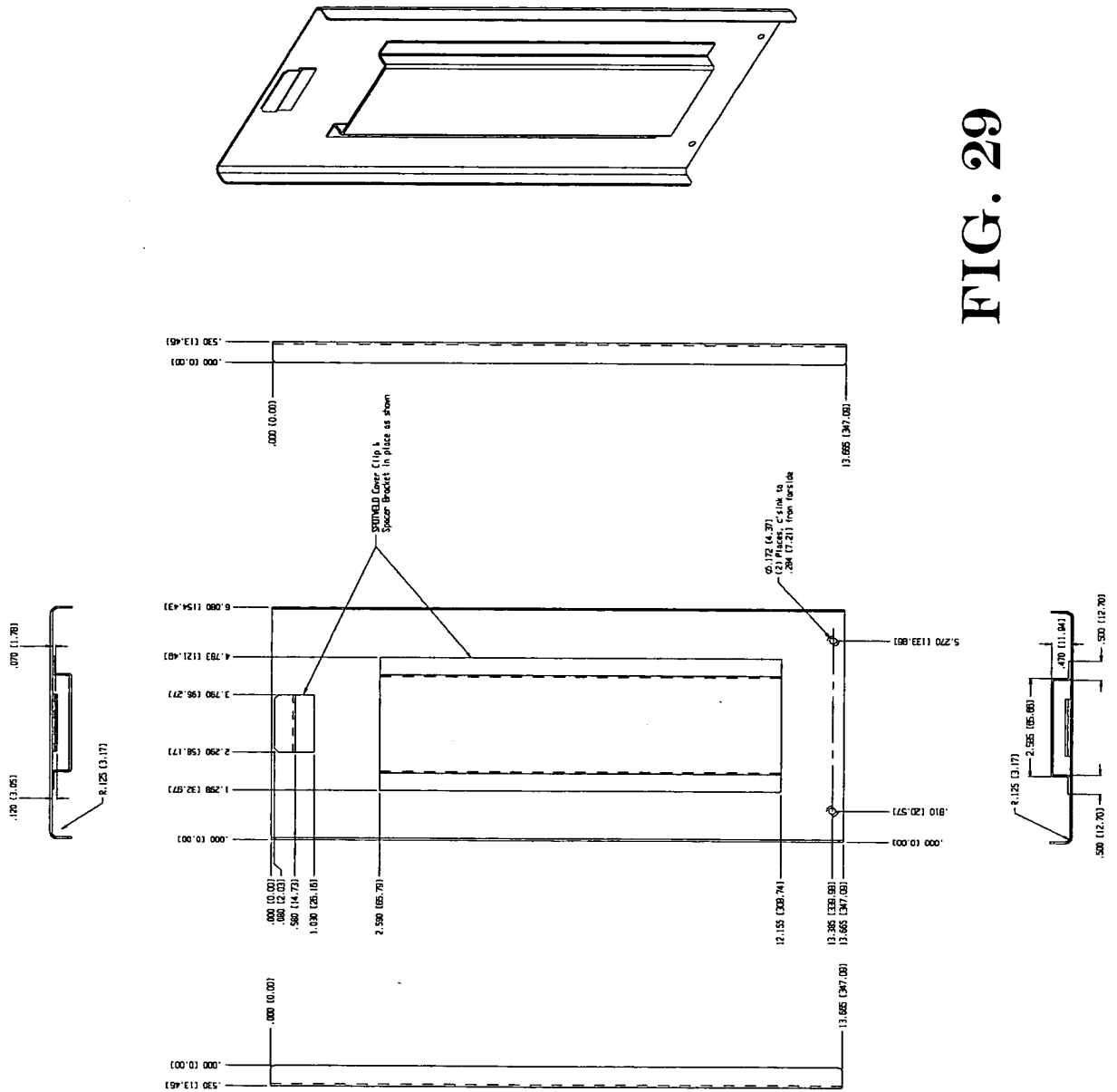
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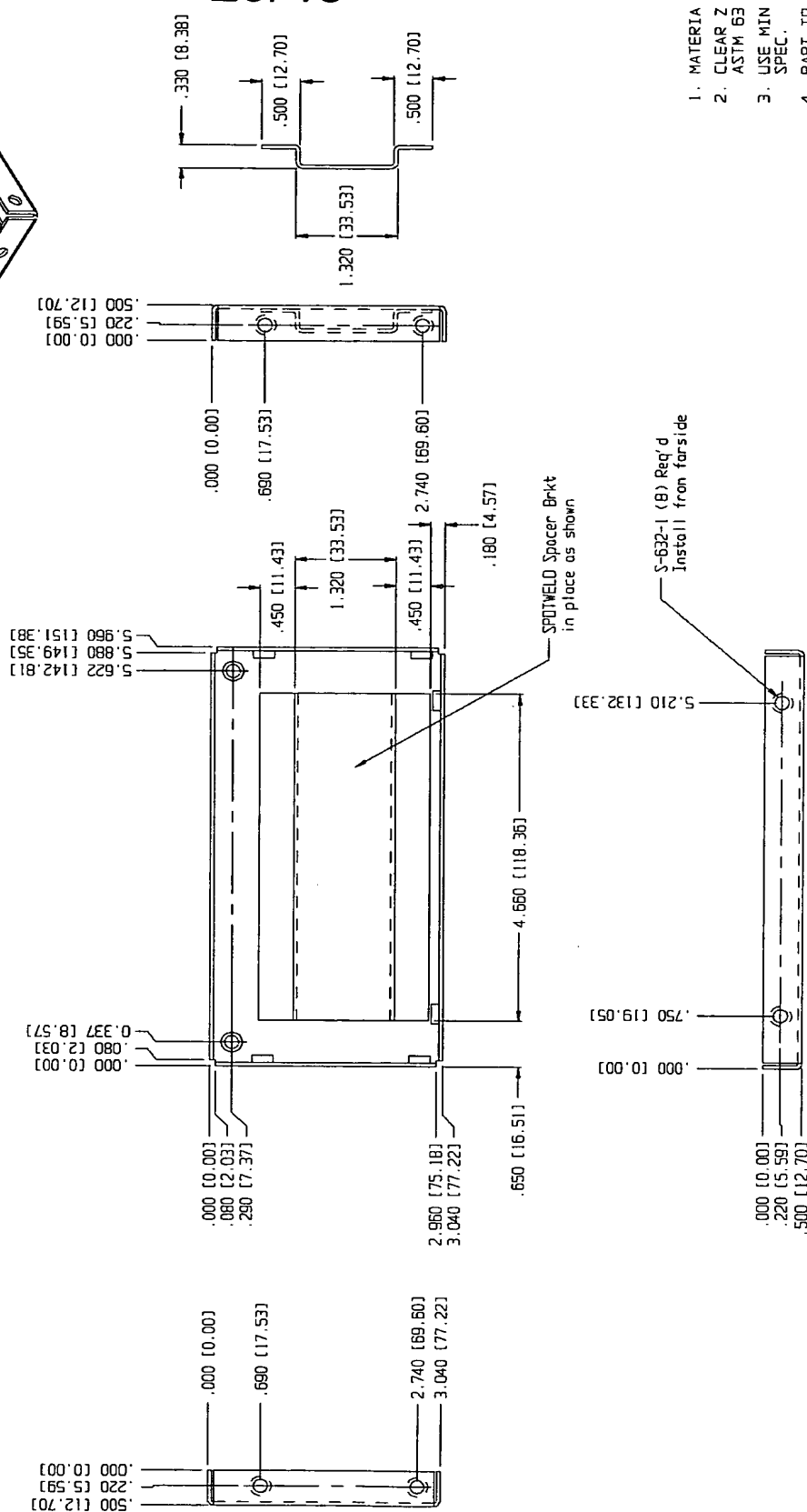
FIG. 27



**FIG. 28**







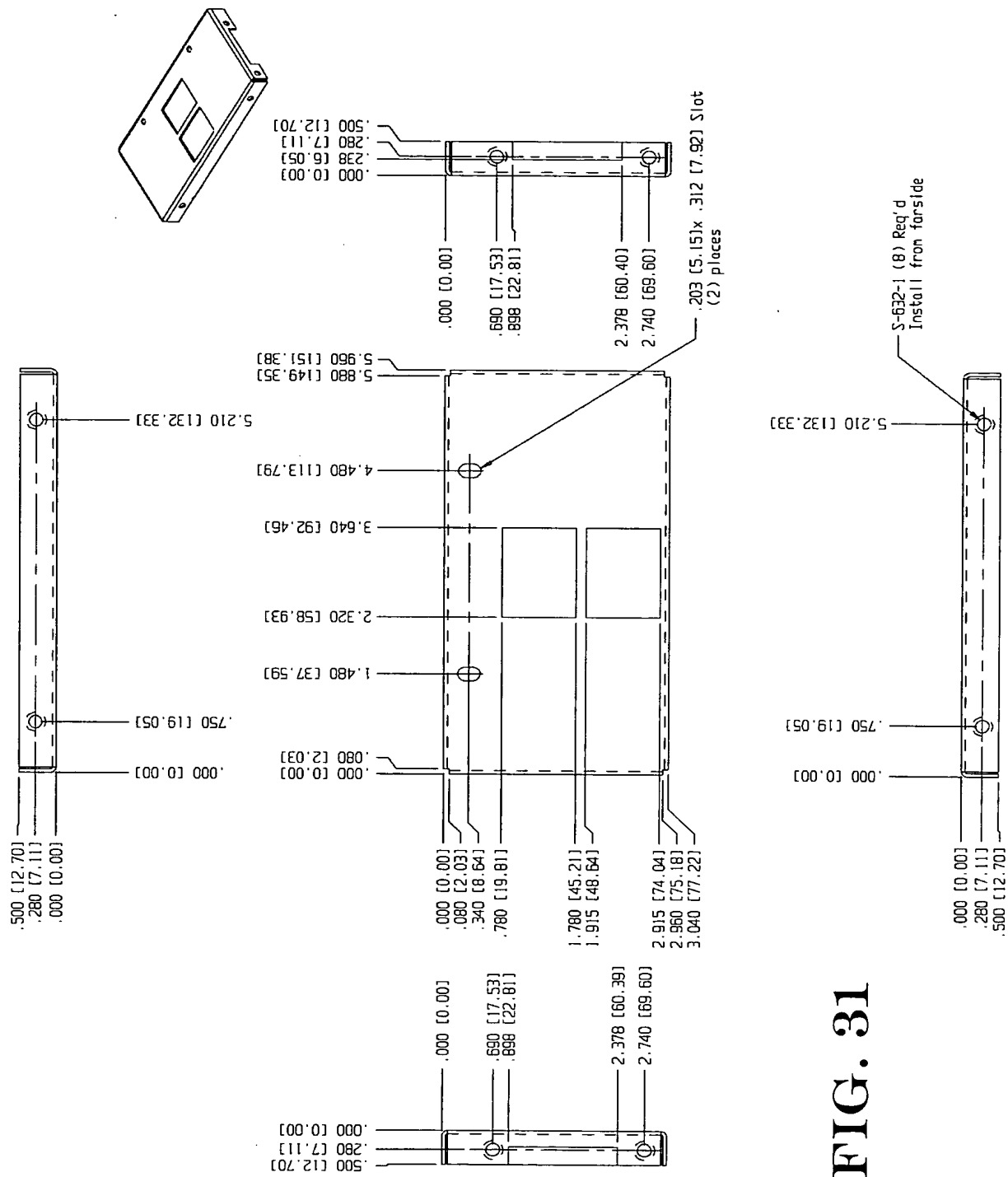


FIG. 31

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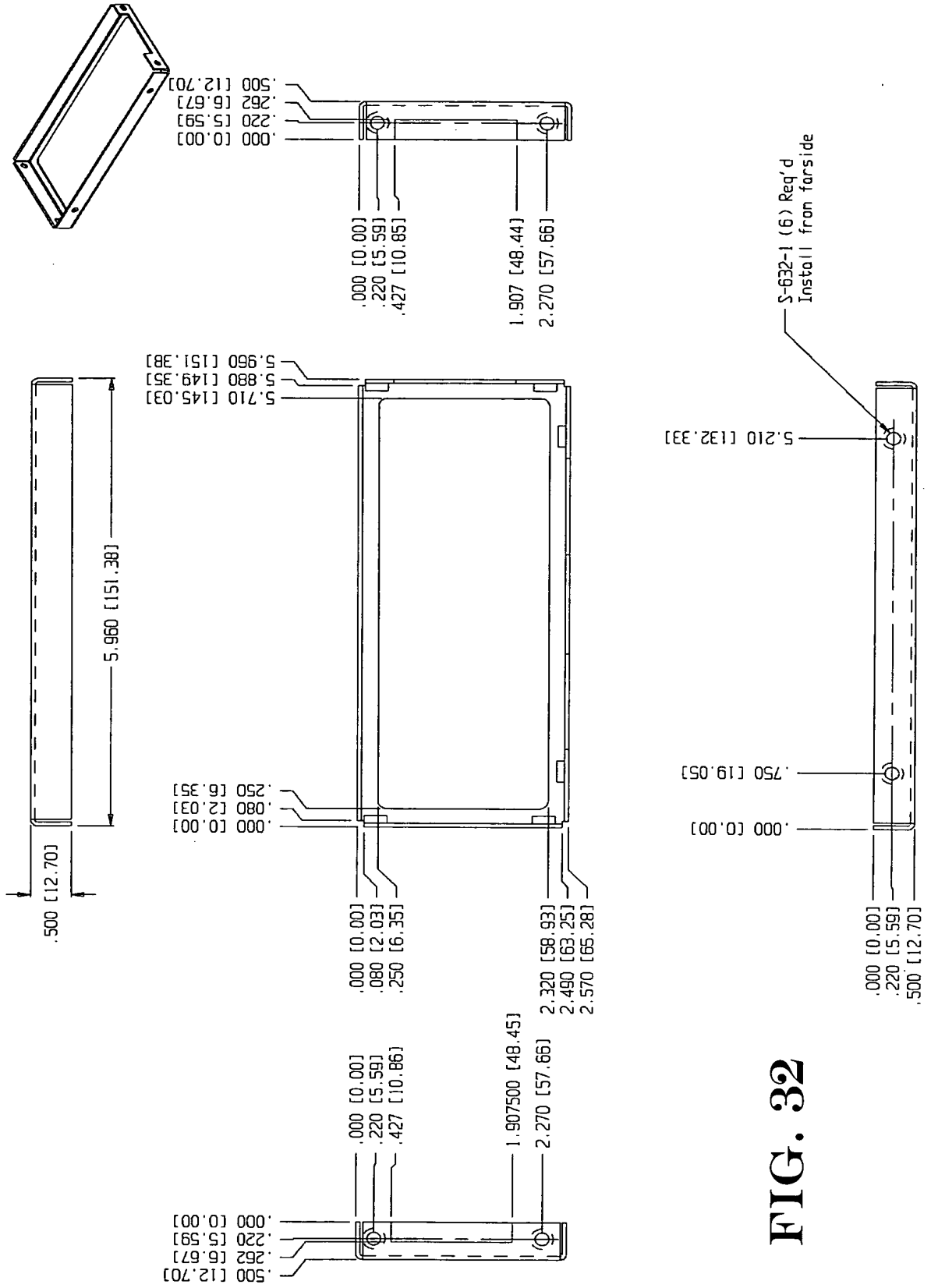
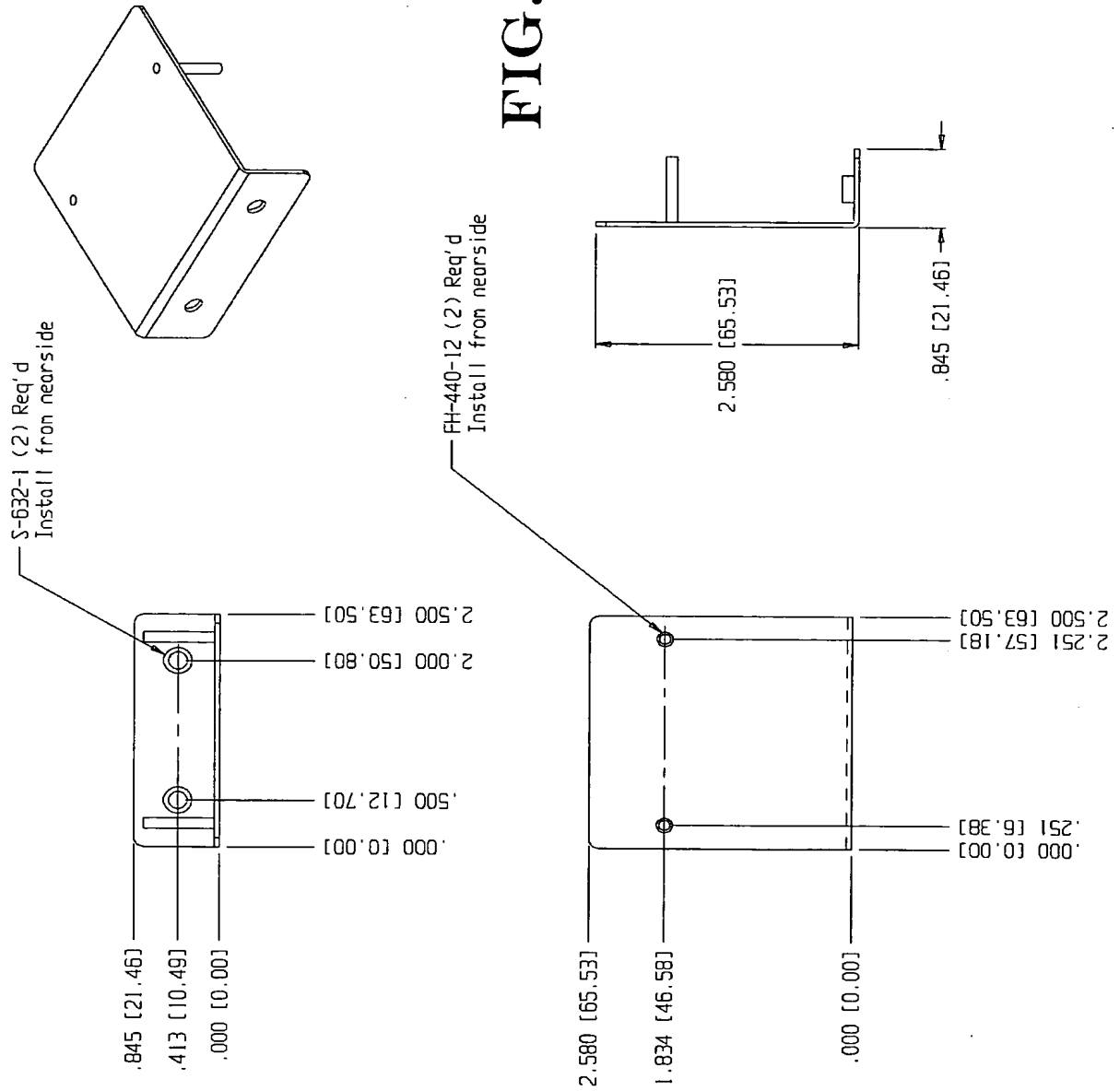
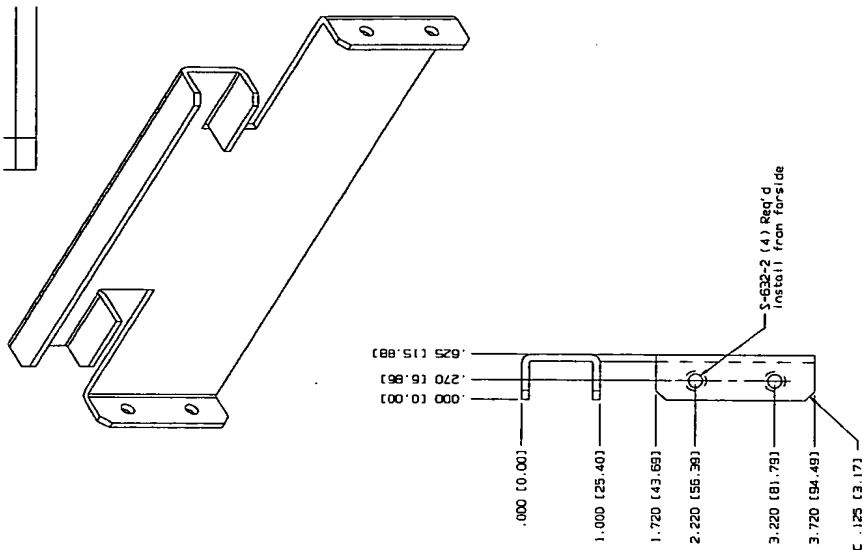


FIG. 32

FIG. 33







1. MATERIAL:
2. CLEAR ZINC  
ASTM B33 T
3. USE MINIMUM  
SPEC.
4. PART TO BE
5. PAINT ENTIRE  
SAMPLE TO  
THREADS TO

FIG. 34

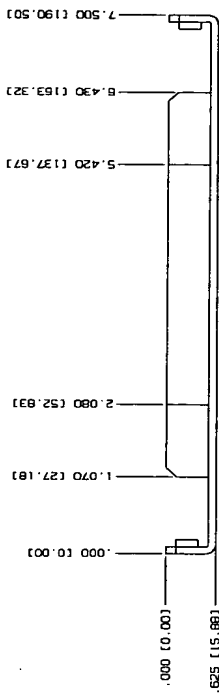
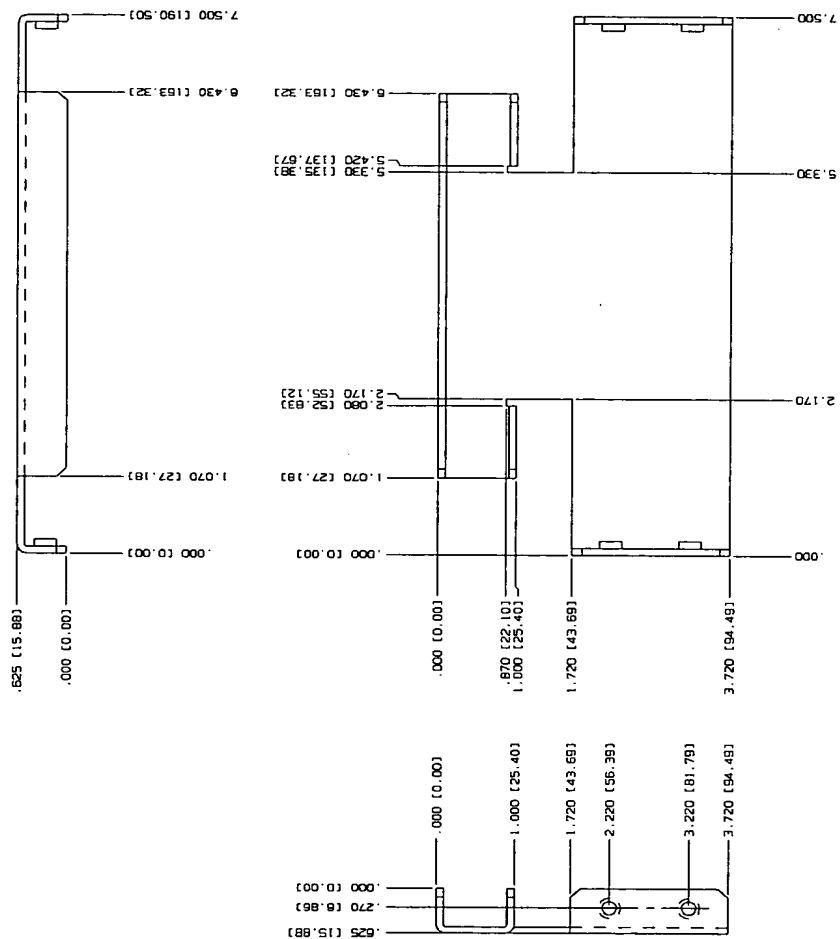
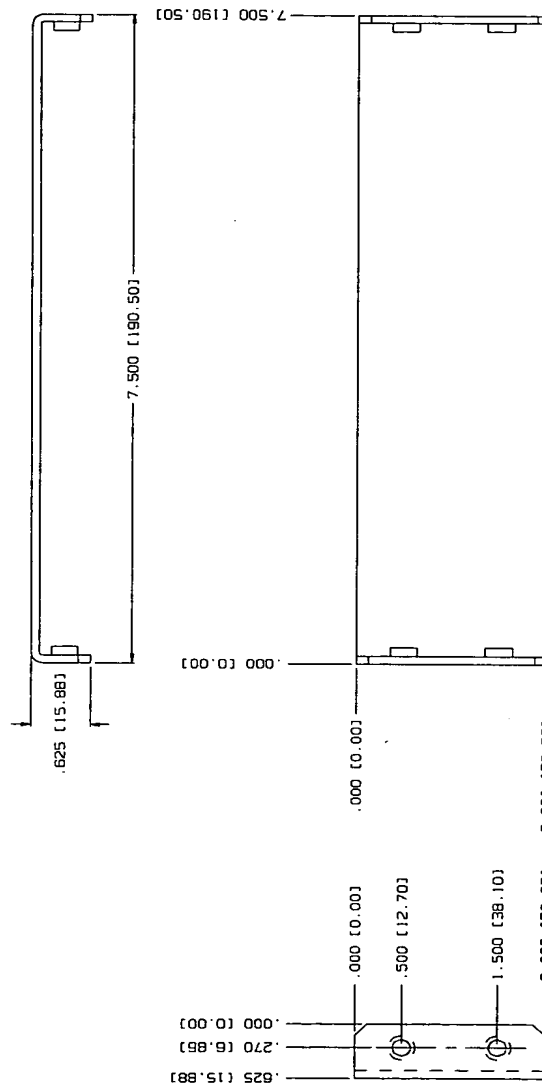
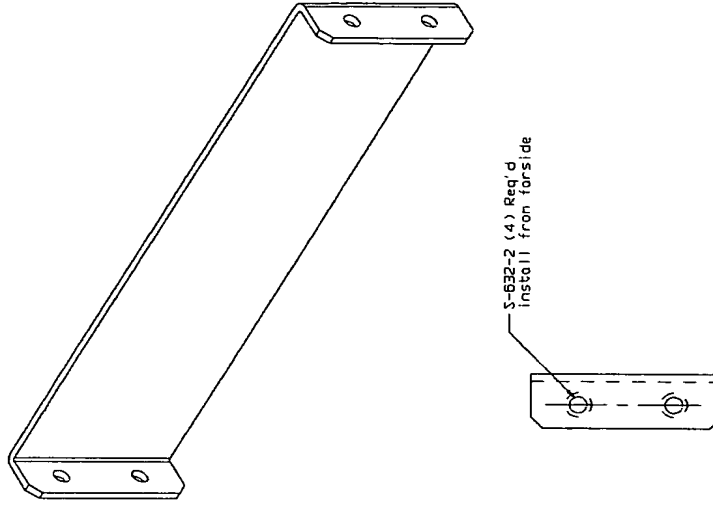
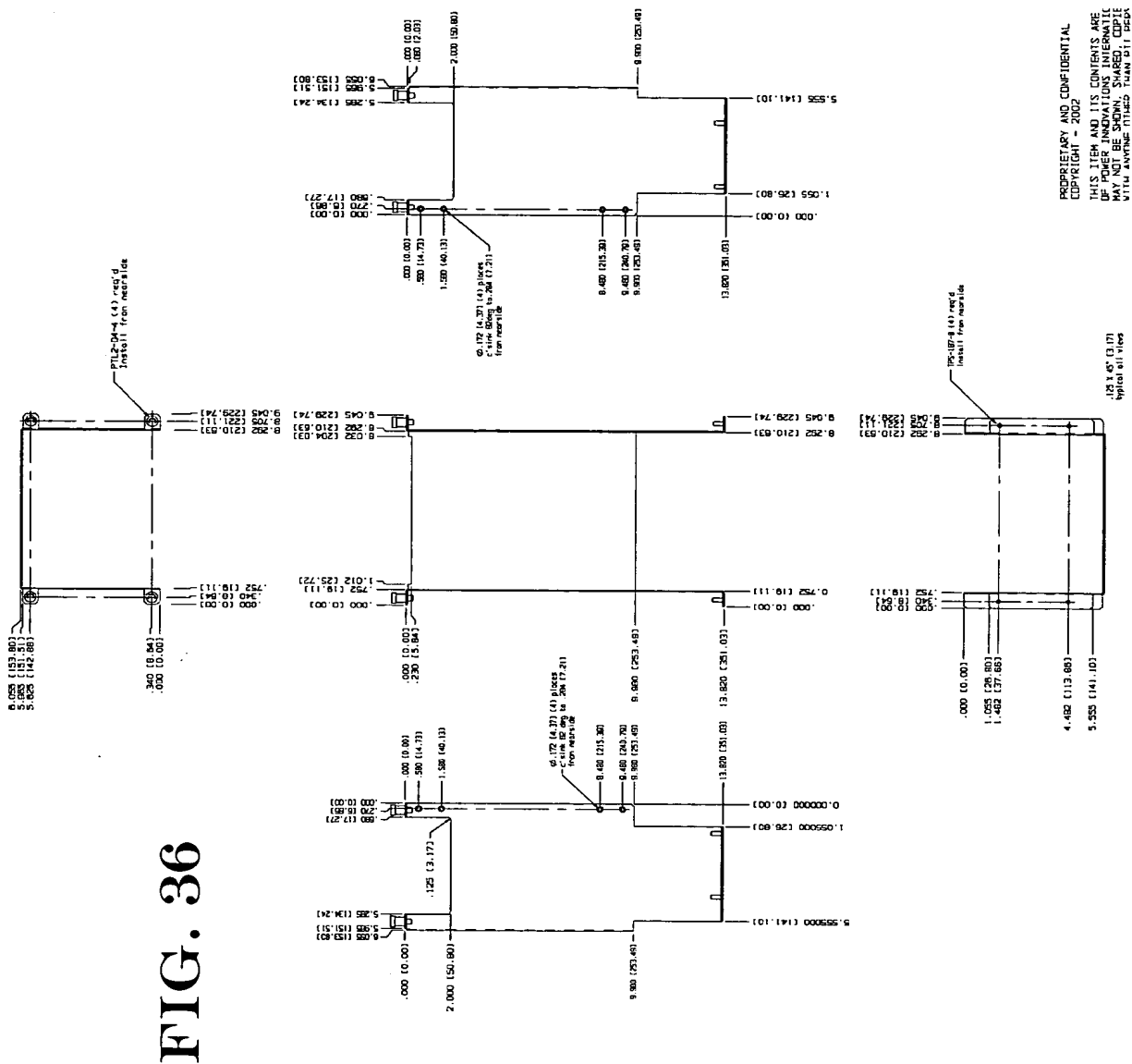


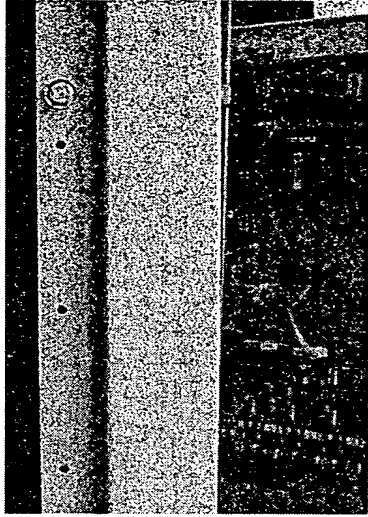
FIG. 35

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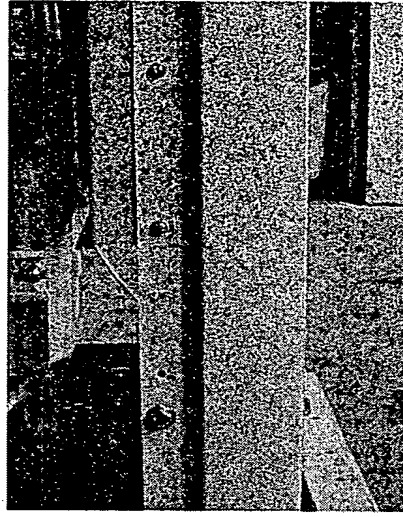




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**FIG. 37**



**FIG. 38**



**FIG. 39**

FIG. 40A FIG. 40B

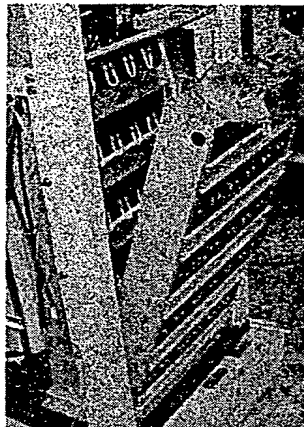
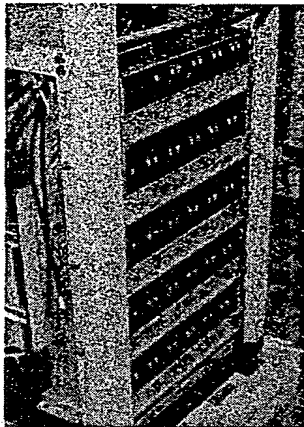


FIG. 40C

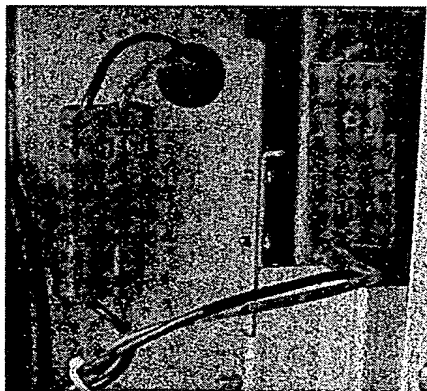
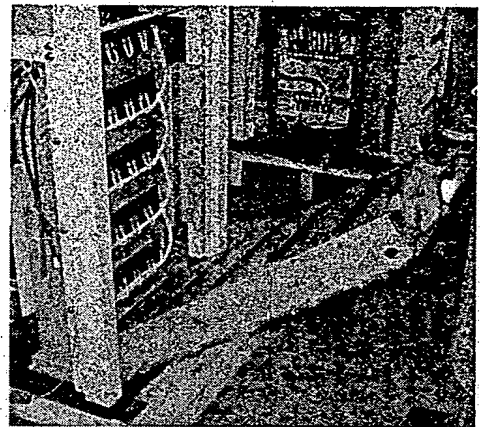


FIG. 41

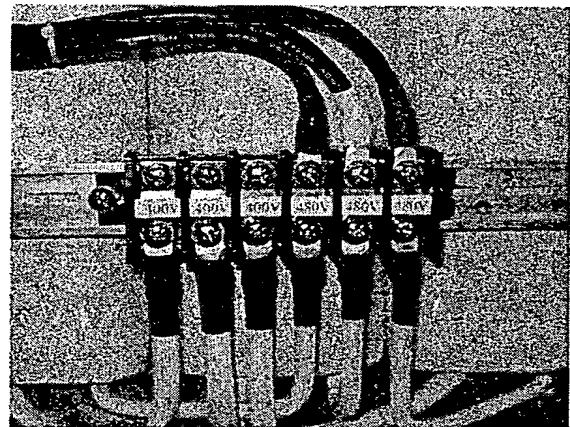


FIG. 42

FIG. 43A

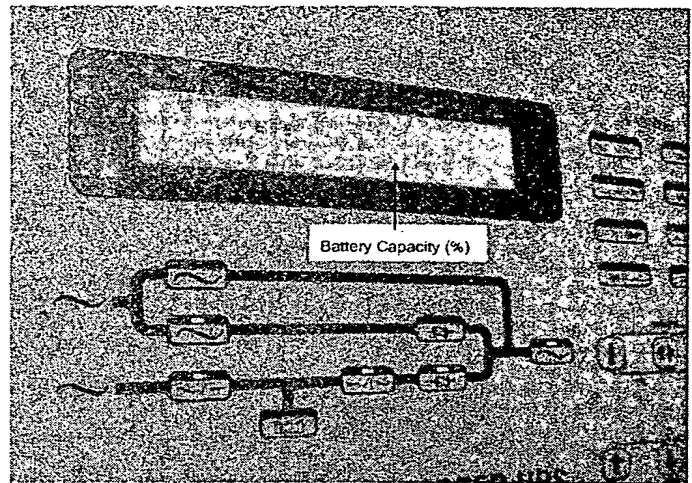


FIG. 43B

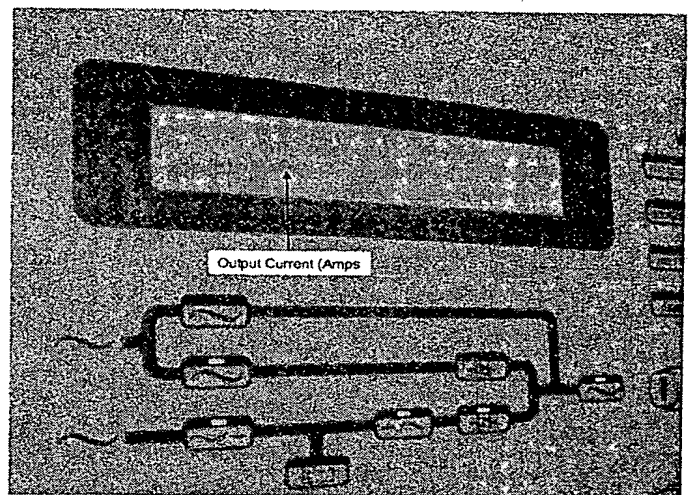
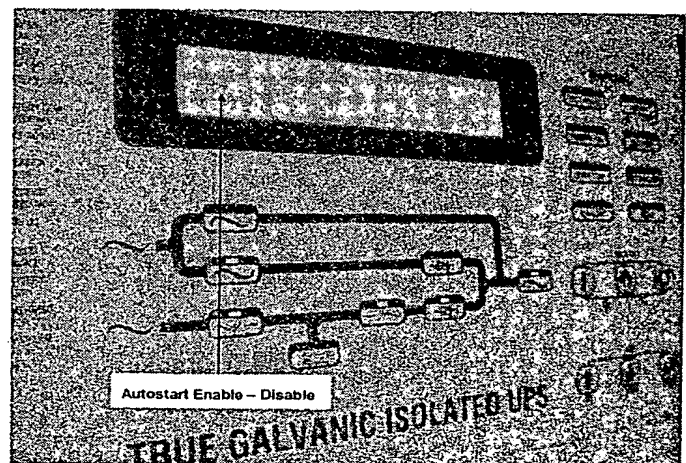


FIG. 43C



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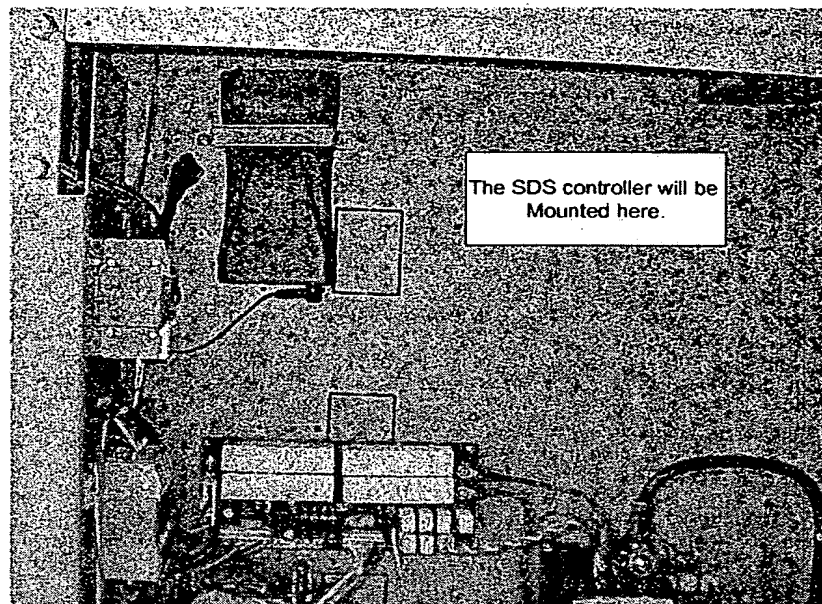


FIG. 44

FIG. 45



FIG. 46



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FIG. 47

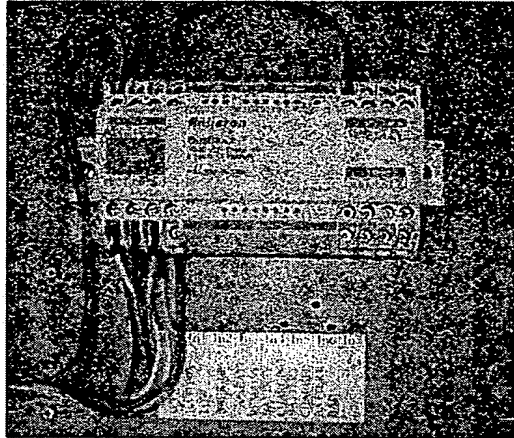


FIG. 48

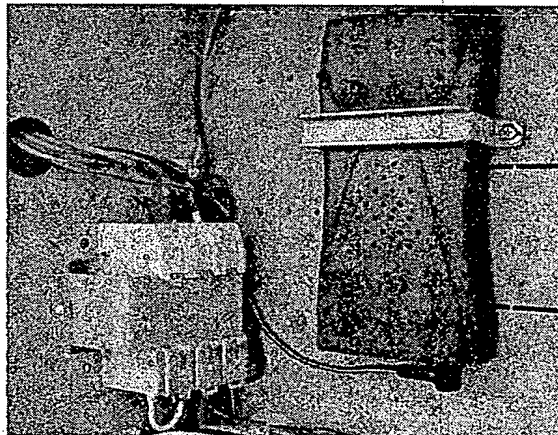
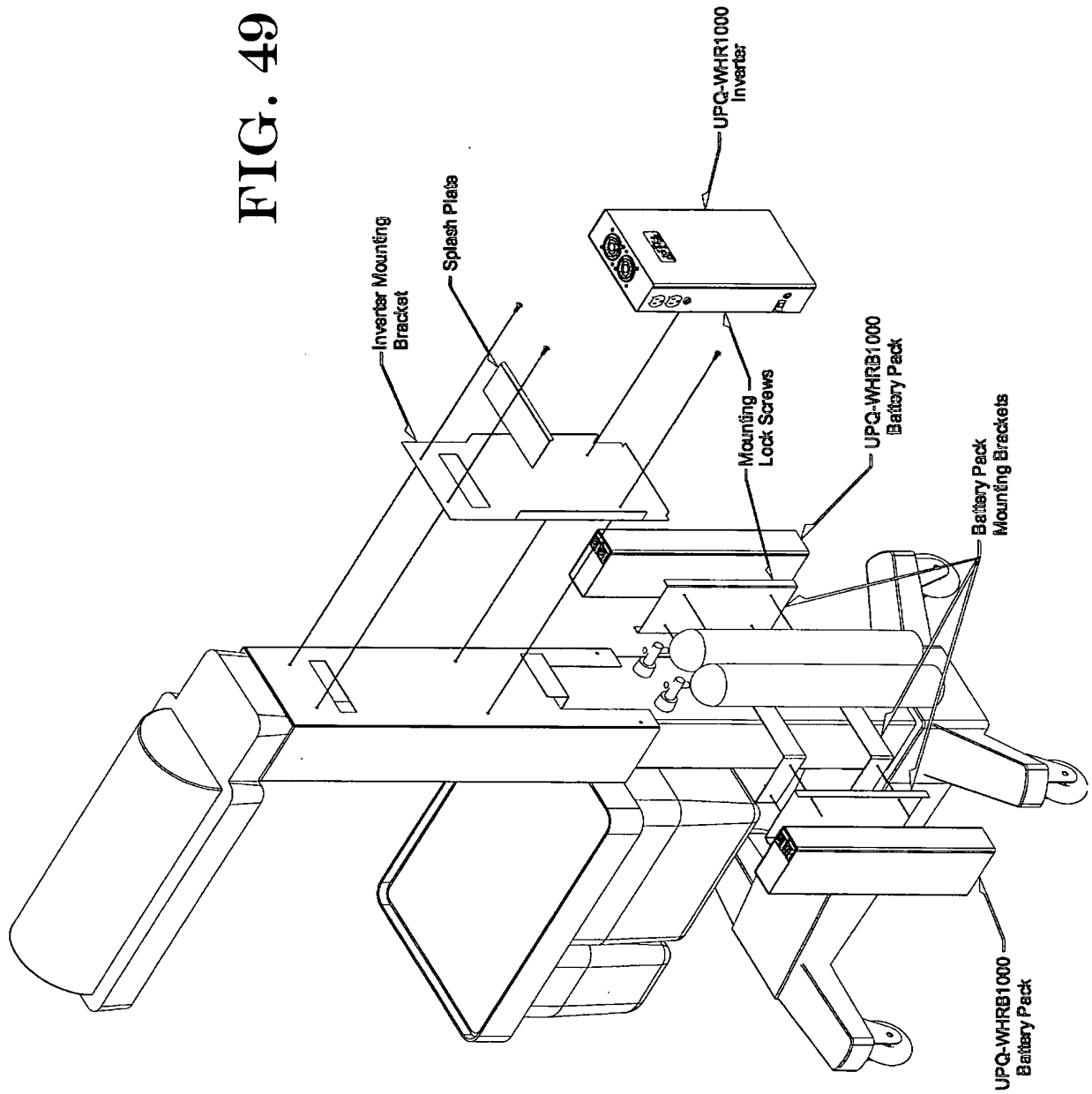




FIG. 49



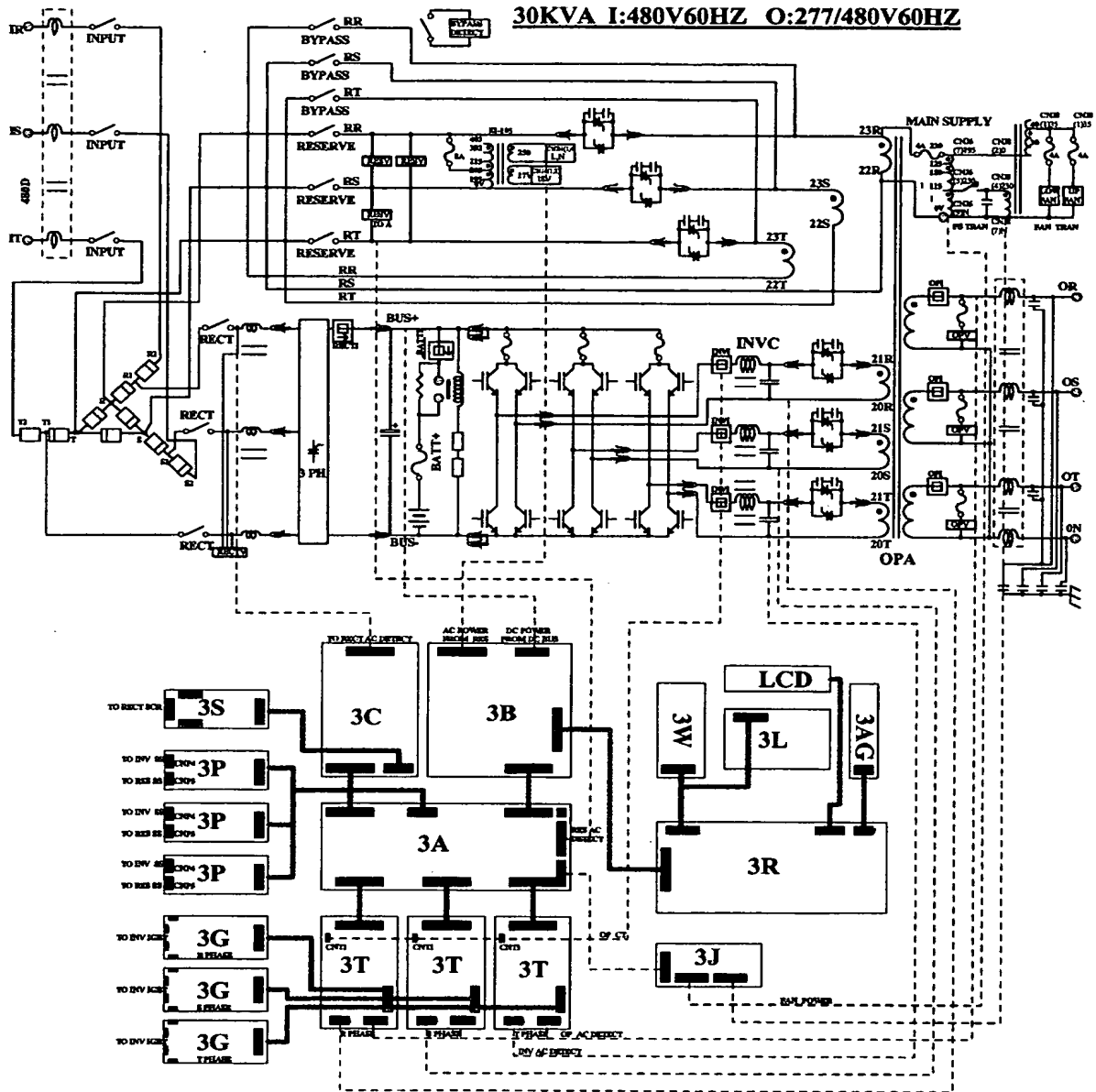
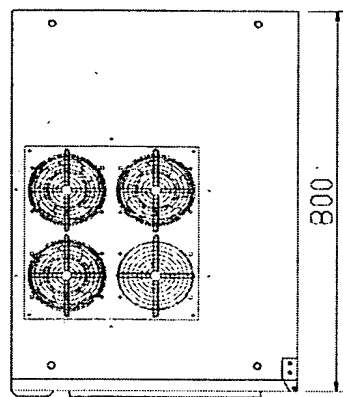


FIG. 50



**FIG. 51**

